11079 - Treasury Imaging of Star Forming Regions in the Local Group: Complementing the GALEX and NOAO Surveys

Cycle: 15, Proposal Category: GO/DD

(Treasury)

(Availability Mode: SUPPORTED)

INVESTIGATORS

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VISITS

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
01	(1) WLM-A1+A3	WFPC2	2	17-Jan-2008 18:00:08.0	yes
02	(2) WLM-A2+A4	WFPC2	2	17-Jan-2008 18:00:14.0	yes
03	(3) WLM-NEW	WFPC2	2	17-Jan-2008 18:00:20.0	yes
04	(4) SEXTANSA-A3+A4+A5+A6	WFPC2	2	17-Jan-2008 18:00:25.0	yes
05	(5) SEXTANSA-A1+A2	WFPC2	2	17-Jan-2008 18:00:30.0	yes
06	(6) SEXTANSB	WFPC2	2	17-Jan-2008 18:00:35.0	yes
07	(7) PHOENIX	WFPC2	2	17-Jan-2008 18:00:41.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
08	(8) PEGASUS	WFPC2	2	17-Jan-2008 18:00:46.0	yes
09	(9) NGC6822-FIELD1	WFPC2	2	17-Jan-2008 18:00:50.0	yes
10	(10) NGC6822-FIELD2	WFPC2	2	17-Jan-2008 18:00:55.0	yes
11	(11) NGC6822-FIELD3	WFPC2	2	17-Jan-2008 18:01:00.0	yes
12	(12) NGC6822-FIELD4	WFPC2	2	17-Jan-2008 18:01:04.0	yes
13	(13) NGC6822-FIELD5	WFPC2	2	17-Jan-2008 18:01:10.0	yes
14	(14) NGC6822-FIELD6	WFPC2	2	17-Jan-2008 18:01:15.0	yes
15	(15) NGC6822-FIELD7	WFPC2	2	17-Jan-2008 18:01:19.0	yes
16	(16) M33-OB131	WFPC2	2	17-Jan-2008 18:01:24.0	yes
17	(17) M33-OB21	WFPC2	2	17-Jan-2008 18:01:28.0	yes
18	(18) M33-OB128	WFPC2	2	17-Jan-2008 18:01:32.0	yes
19	(19) M33-OB115	WFPC2	2	17-Jan-2008 18:01:36.0	yes
20	(20) M33-OB127	WFPC2	2	17-Jan-2008 18:01:41.0	yes
21	(21) M33-OB116	WFPC2	2	17-Jan-2008 18:01:45.0	yes
22	(22) M33-OB59	WFPC2	2	17-Jan-2008 18:01:49.0	yes
23	(23) M33-OB29	WFPC2	2	17-Jan-2008 18:01:53.0	yes
24	(24) M33-OB137	WFPC2	2	17-Jan-2008 18:01:57.0	yes
25	(25) M33-OBANON1	WFPC2	2	17-Jan-2008 18:02:01.0	yes
26	(26) M33-OB15	WFPC2	2	17-Jan-2008 18:02:06.0	yes
27	(27) M33-OB13	WFPC2	2	17-Jan-2008 18:02:10.0	yes
28	(28) M33-OB66B	WFPC2	2	17-Jan-2008 18:02:14.0	yes
29	(29) M33-OB48	WFPC2	2	17-Jan-2008 18:02:19.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
30	(30) M33-OB64	WFPC2	2	17-Jan-2008 18:02:23.0	yes
31	(31) M33-OB6	WFPC2	2	17-Jan-2008 18:02:27.0	yes
32	(32) M33-OB2+OB4	WFPC2	2	17-Jan-2008 18:02:31.0	yes
33	(33) M33-OB94	WFPC2	2	17-Jan-2008 18:02:35.0	yes
34	(34) M33-OB71	WFPC2	2	17-Jan-2008 18:02:39.0	yes
35	(35) M33-OB39S	WFPC2	2	17-Jan-2008 18:02:45.0	yes
36	(36) M33-OB101	WFPC2	2	17-Jan-2008 18:02:50.0	yes
37	(37) M33-OB77	WFPC2	2	17-Jan-2008 18:02:53.0	yes
38	(38) M33-OB44	WFPC2	2	17-Jan-2008 18:02:58.0	yes
39	(39) M33-OB45	WFPC2	2	17-Jan-2008 18:03:02.0	yes
40	(40) M33-OB90	WFPC2	2	17-Jan-2008 18:03:06.0	yes
41	(41) M33-OB47	WFPC2	2	17-Jan-2008 18:03:10.0	yes
42	(42) M33-OB89	WFPC2	2	17-Jan-2008 18:03:14.0	yes
43	(43) M33-TB-OB11	WFPC2	2	17-Jan-2008 18:03:18.0	yes
44	(44) M31-OB184	WFPC2	2	17-Jan-2008 18:03:22.0	yes
45	(45) M31-OB136	WFPC2	2	17-Jan-2008 18:03:26.0	yes
46	(46) M31-OB139	WFPC2	2	17-Jan-2008 18:03:30.0	yes
47	(47) M31-OB137	WFPC2	2	17-Jan-2008 18:03:34.0	yes
48	(48) M31-NGC206-OB78-S	WFPC2	2	17-Jan-2008 18:03:38.0	yes
49	(49) M31-NGC206-OB78-N	WFPC2	2	17-Jan-2008 18:03:42.0	yes
50	(50) M31-OB69	WFPC2	2	17-Jan-2008 18:03:46.0	yes
51	(51) M31-OB66S	WFPC2	2	17-Jan-2008 18:03:50.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
52	(52) M31-OB66N	WFPC2	2	17-Jan-2008 18:03:54.0	yes
53	(53) M31-OB22	WFPC2	2	17-Jan-2008 18:03:58.0	yes
54	(54) M31-OB59	WFPC2	2	17-Jan-2008 18:04:02.0	yes
55	(55) M31-OB10	WFPC2	2	17-Jan-2008 18:04:06.0	yes
56	(56) M31-OB33	WFPC2	2	17-Jan-2008 18:04:10.0	yes
57	(57) M31-OB54	WFPC2	2	17-Jan-2008 18:04:14.0	yes
58	(58) M31-OB39	WFPC2	2	17-Jan-2008 18:04:20.0	yes
59	(59) M31-OB40	WFPC2	2	17-Jan-2008 18:04:24.0	yes
60	(60) M31-OB41	WFPC2	2	17-Jan-2008 18:04:28.0	yes
61	(61) M31-OB42	WFPC2	2	17-Jan-2008 18:04:32.0	yes
62	(62) M31-OB48S	WFPC2	2	17-Jan-2008 18:04:36.0	yes
63	(63) M31-OB48N	WFPC2	2	17-Jan-2008 18:04:40.0	yes
64	(64) M31-OB51	WFPC2	2	17-Jan-2008 18:04:44.0	yes
65	(65) M31-OB99	WFPC2	2	17-Jan-2008 18:04:48.0	yes
66	(66) M31-OB102	WFPC2	2	17-Jan-2008 18:04:52.0	yes
67	(67) M31-OB157	WFPC2	2	17-Jan-2008 18:04:56.0	yes
D8	(68) M31-NGC206-OB78-S-COPY	WFPC2	2	17-Jan-2008 18:05:00.0	yes
E1	(69) M31-OB66S-COPY	WFPC2	2	17-Jan-2008 18:05:04.0	yes
E7	(70) M31-OB54-COPY	WFPC2	2	17-Jan-2008 18:05:08.0	yes
E8	(71) M31-OB39-COPY	WFPC2	2	17-Jan-2008 18:05:12.0	yes
F0	(72) M31-OB41-COPY	WFPC2	2	17-Jan-2008 18:05:16.0	yes
B9	(73) M33-OB48-COPY	WFPC2	1	17-Jan-2008 18:05:19.0	yes

Visit	*Targets used in Visit*	*Configurations used in Visit*	*Orbits Used*	*Last Orbit Planner Run*	*OP Current with Visit?*
F7	(74) M31-OB157-COPY	WFPC2	2	17-Jan-2008 18:05:22.0	yes

147 Total Orbits Used

ABSTRACT

We propose to use WFPC2 to image the most interesting star-forming regions in the Local Group galaxies, to resolve their young stellar populations. We will use a set of filters including F170W, which is critical to detect and characterize the most massive stars, to whose hot temperatures colors at longer wavelengths are not sensitive. WFPC2's field of view ideally matches the typical size of the star-forming regions, and its spatial resolution allows us to measure indvidual stars, given the proximity of these galaxies. The resulting H-R diagrams will enable studies of star-formation properties in these regions, which cover largely differing metallicities (a factor of 17, compared to the factor of 4 explored so far) and characteristics. The results will further our understanding of the star-formation process, of the interplay between massive stars and environment, the properties of dust, and will provide the key to interpret integrated measurements of star-formation indicators (UV, IR, Halpha) available for several hundreds more distant galaxies.

Our recent deep surveys of these galaxies with GALEX (FUV, NUV) and ground-based imaging (UBVRI, Halpha, [OIII] and [SII]) provided the identification of the most relevant SF sites.

In addition to our scientific analysis, we will provide catalogs of HST photometry in 6 bands, matched corollary ground-based data, and UV, Halpha and IR integrated measurements of the associations, for comparison of integrated star-formation indices to the resolved populations. We envisage an EPO component.

OBSERVING DESCRIPTION

Two orbits of WFPC2 imaging per target. Targets are star-forming regions in Local Group galaxies. Six filters used: two UV filters (F170W and F255W) have the longest exposures so they are placed at the end of the orbit, as they can be extended without danger of saturation, or shortened with little loss of S/N. Other filters are U B V I as justified in more detail in the cycle 16 version of this proposal (cycle 16 - 89). Note that in the 'ACS-backup' proposal we did not mention F336W, because we thought it would not fit into a 2-orbits per target request. However, after careful

recalculation and apt-c16 simulations, we saw that the whole set of filters can be accomodated, with our s/n requirement, as confirmed by this phase2, therefore we request this small modification to our filter set.
Exposure times aim at a S/N of about 75 for V=19.5 (E(B-V)=0.25) - a typical value for an early O star in our LG galaxies.
Magnitude of the target is entered as 19 +/- 2 (roughly indicative of our primary targets) but each field includes an OB association, and there may be foreground stars, so the actual range of magnitudes can be much larger in most cases.

Visit

Proposal 11079, Visit 01, completed Thu Jan 17 23:05:27 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

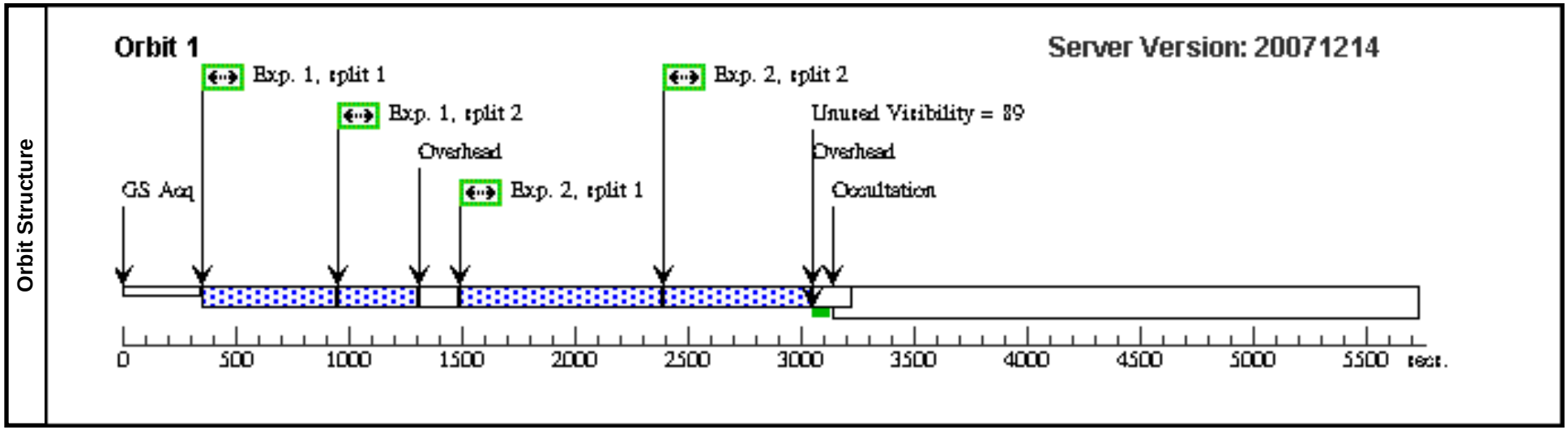
Special Requirements: (none)

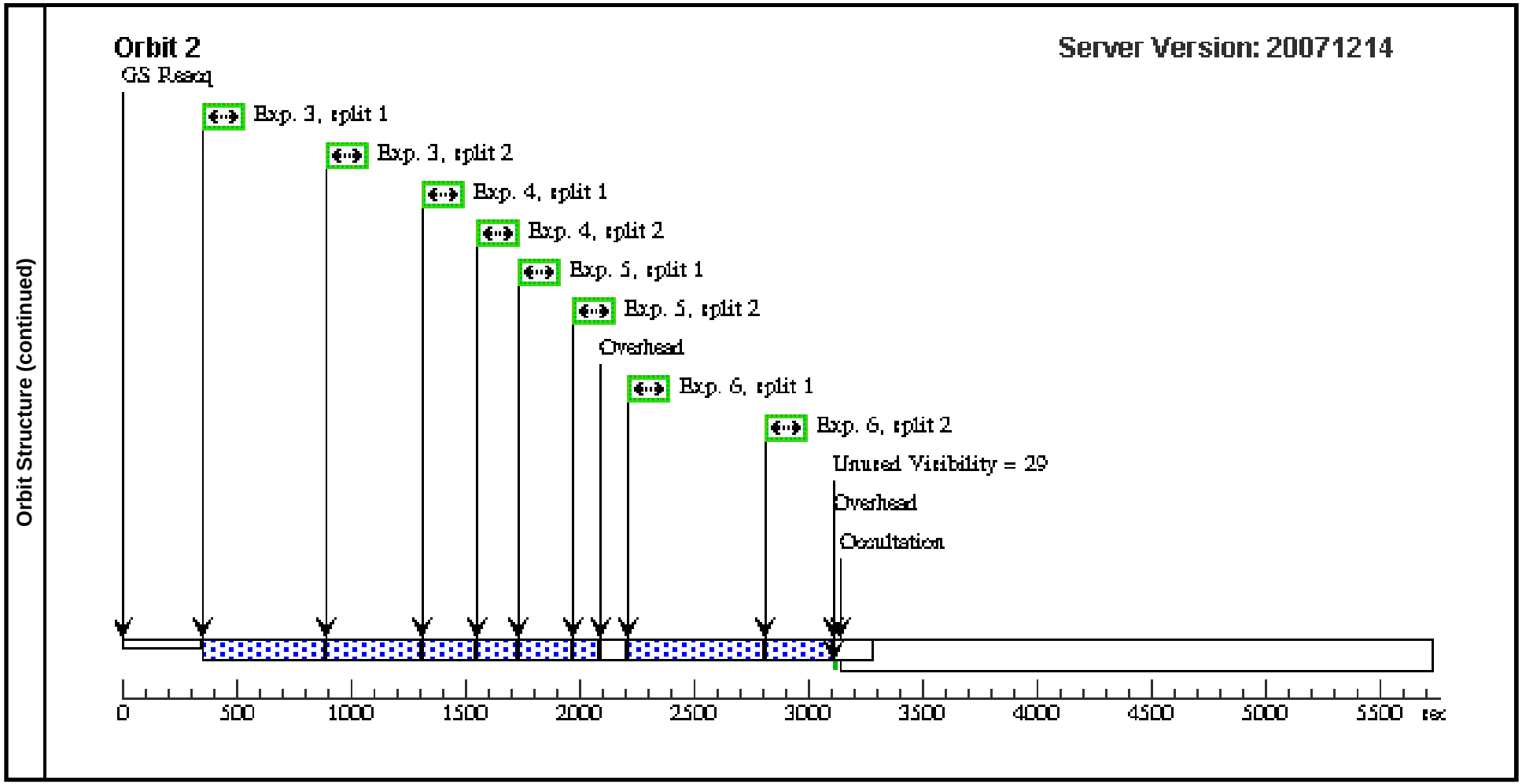
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(1)	WLM-A1+A3	RA: 00 01 56.1000 (.4837500d) Dec: -15 27 17.00 (-15.45472d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(1) WLM-A1+A3	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(1) WLM-A1+A3	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(1) WLM-A1+A3	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(1) WLM-A1+A3	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(1) WLM-A1+A3	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(1) WLM-A1+A3	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 89
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 29
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 02, completed Thu Jan 17 23:05:28 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

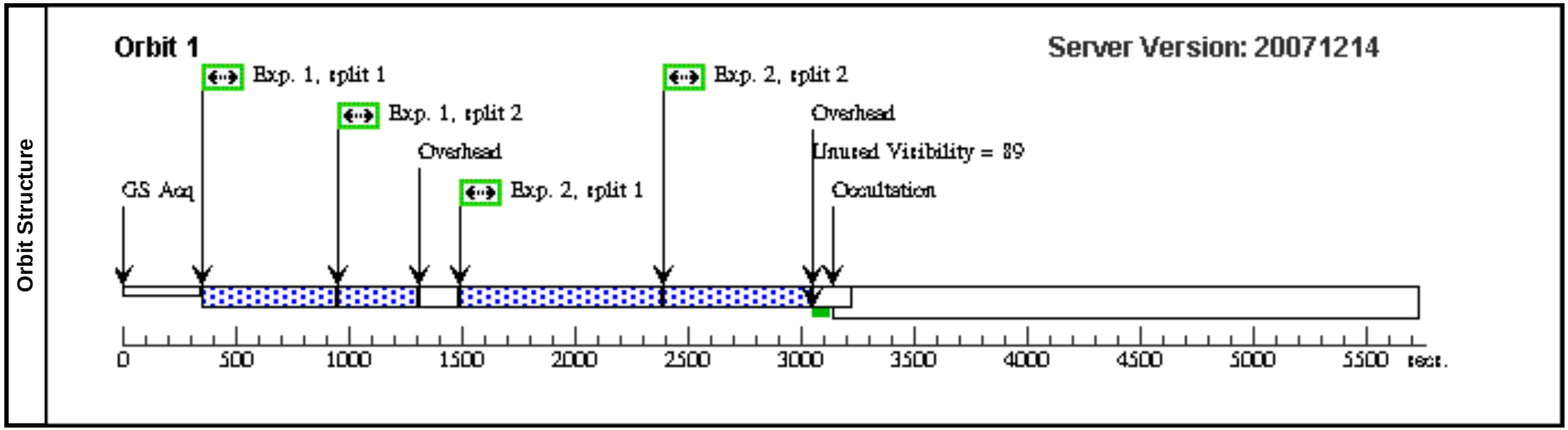
Special Requirements: (none)

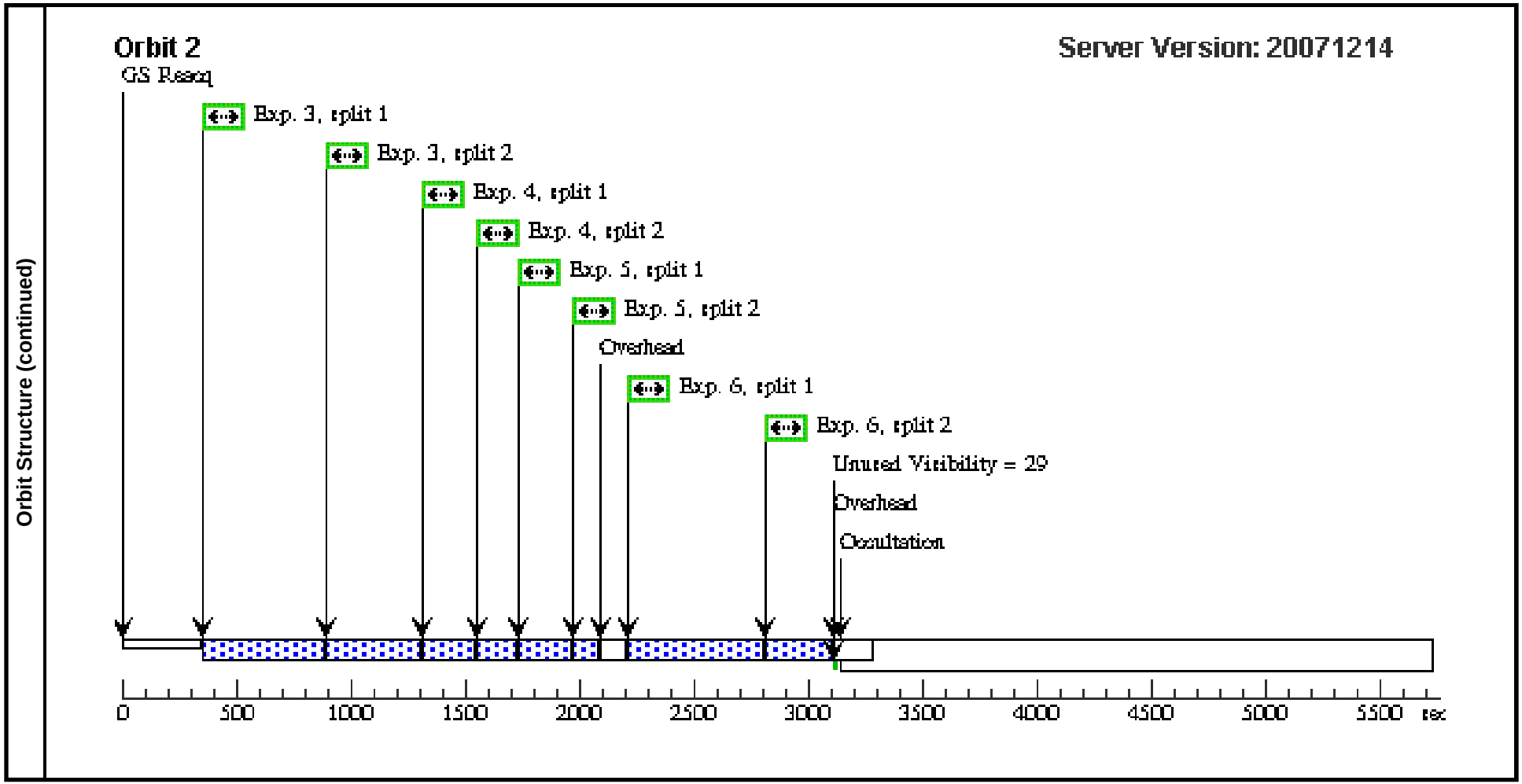
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(2)	WLM-A2+A4	RA: 00 02 0.2000 (.5008333d) Dec: -15 29 55.00 (-15.49861d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(2) WLM-A2+A4	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(2) WLM-A2+A4	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(2) WLM-A2+A4	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(2) WLM-A2+A4	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(2) WLM-A2+A4	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(2) WLM-A2+A4	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 89
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 29
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 03, completed Thu Jan 17 23:05:29 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

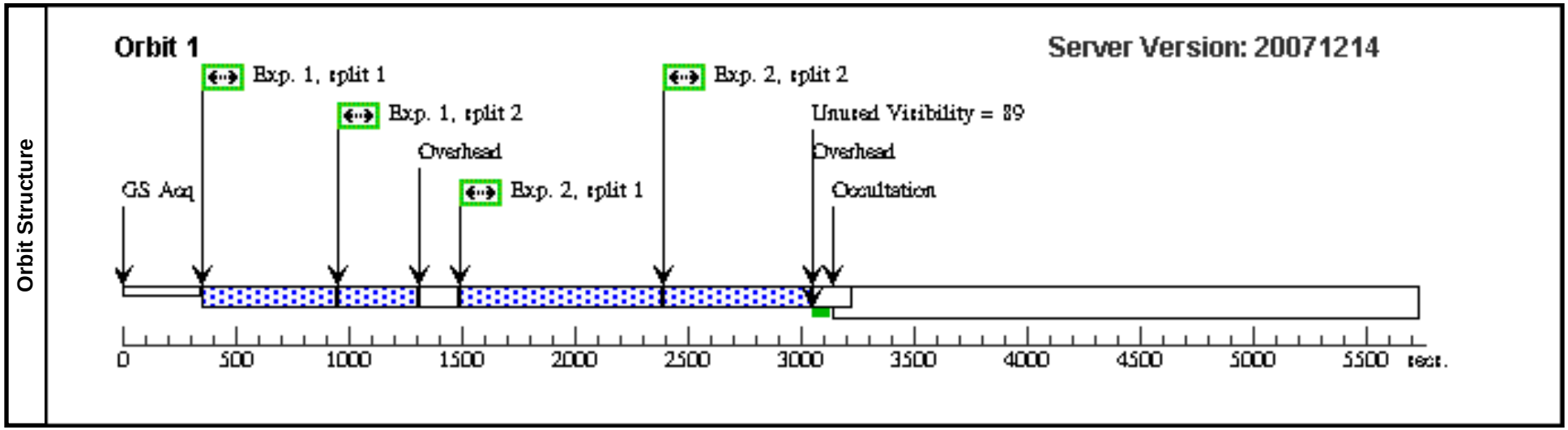
Special Requirements: (none)

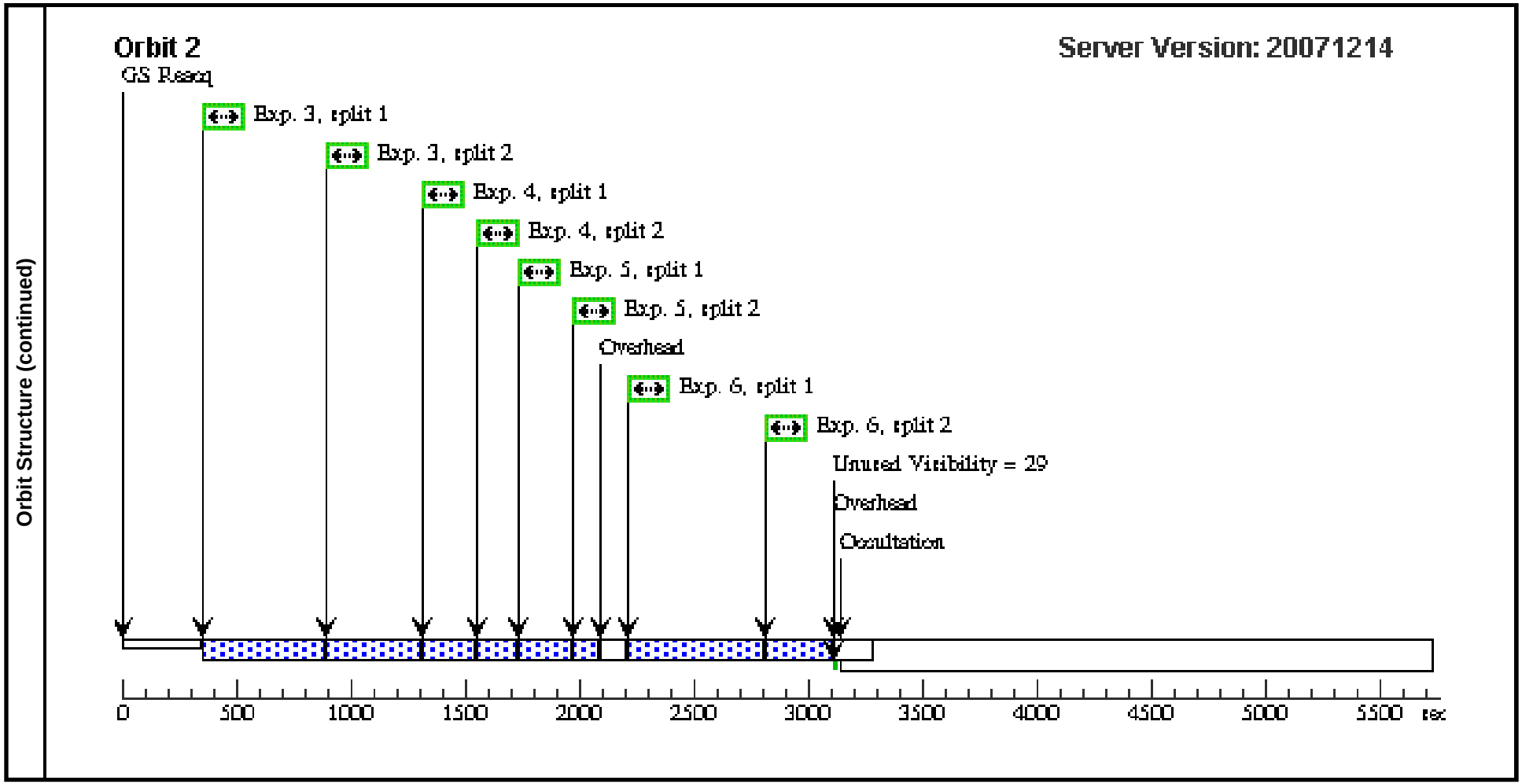
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(3)	WLM-NEW	RA: 00 01 54.2000 (.4758333d) Dec: -15 29 0.00 (-15.48333d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(3) WLM-NEW	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(3) WLM-NEW	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(3) WLM-NEW	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(3) WLM-NEW	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(3) WLM-NEW	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(3) WLM-NEW	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 89
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 29
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 04, completed Thu Jan 17 23:05:29 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

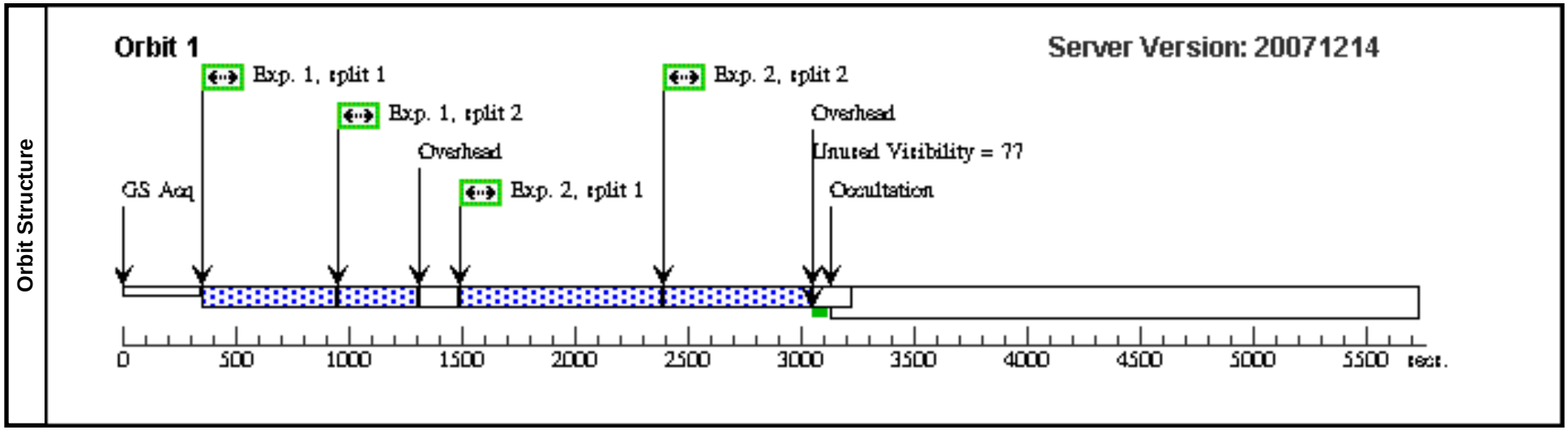
Special Requirements: (none)

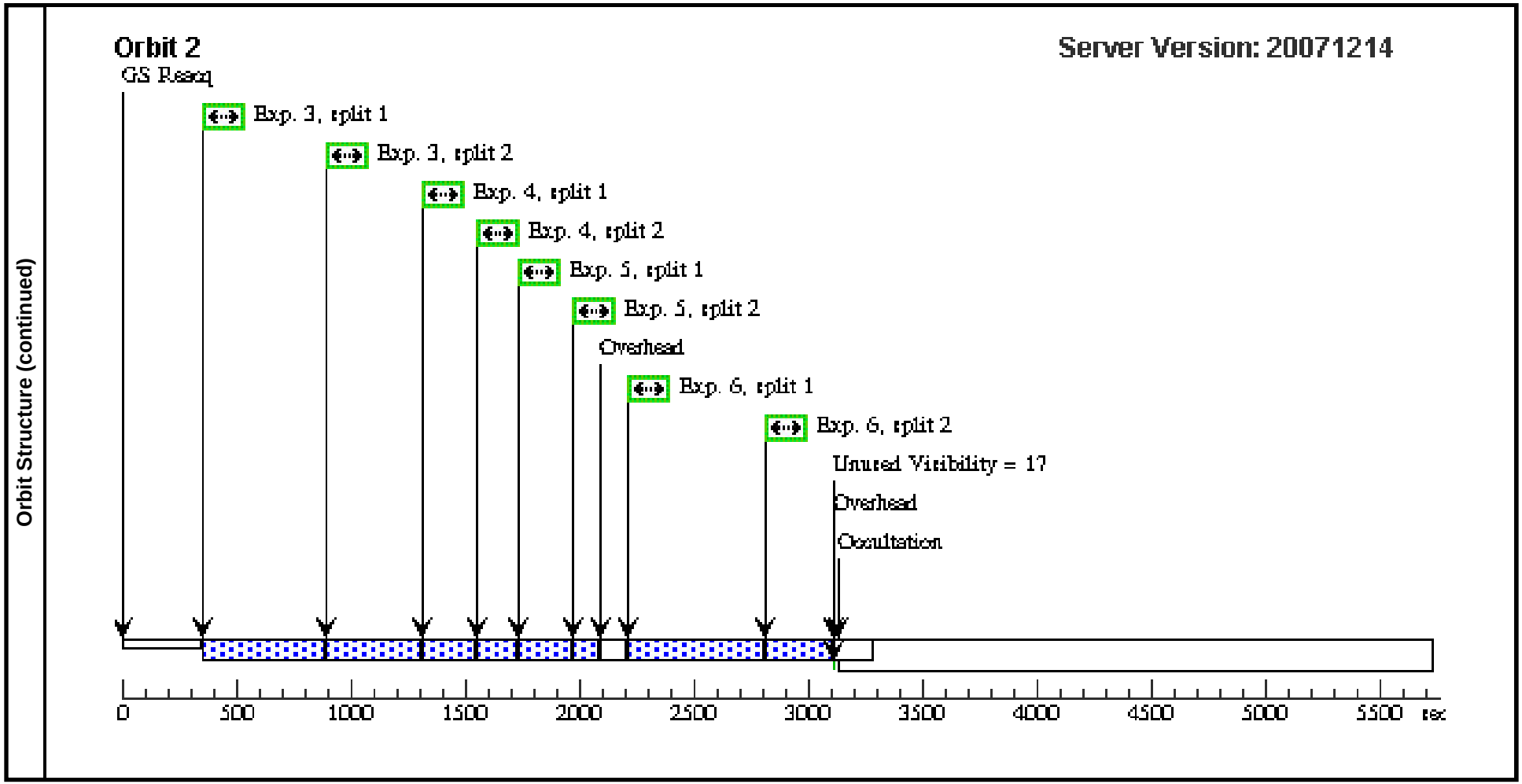
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(4)	SEXTANSA-A3+A4+A5+A6	RA: 10 11 5.0000 (152.7708333d) Dec: -04 42 0.00 (-4.70000d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(4) SEXTANSA-A3+A4+A5+A6	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(4) SEXTANSA-A3+A4+A5+A6	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE=0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(4) SEXTANSA-A3+A4+A5+A6	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(4) SEXTANSA-A3+A4+A5+A6	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(4) SEXTANSA-A3+A4+A5+A6	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(4) SEXTANSA-A3+A4+A5+A6	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = ??
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 17
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 05, completed Thu Jan 17 23:05:30 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

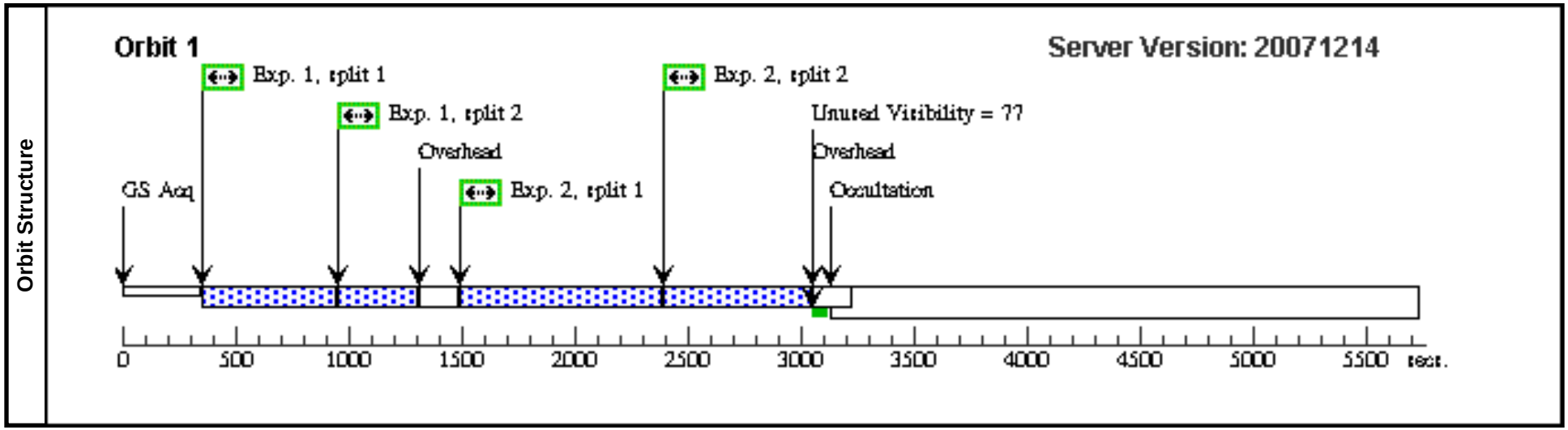
Special Requirements: (none)

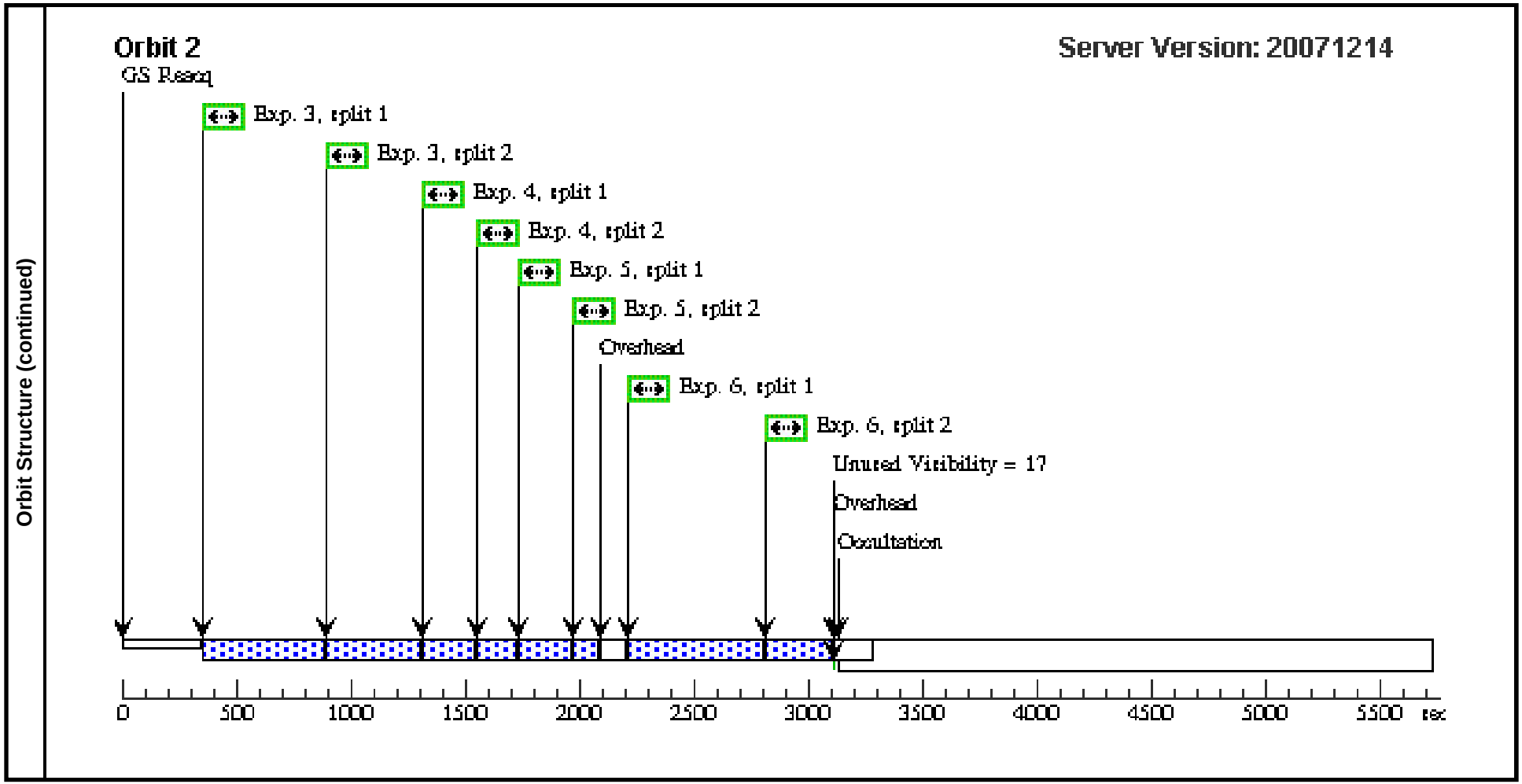
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(5)	SEXTANSA-A1+A2	RA: 10 10 56.0000 (152.7333333d) Dec: -04 40 52.00 (-4.68111d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(5) SEXTANSA-A1 +A2	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(5) SEXTANSA-A1 +A2	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(5) SEXTANSA-A1 +A2	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(5) SEXTANSA-A1 +A2	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(5) SEXTANSA-A1 +A2	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(5) SEXTANSA-A1 +A2	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 77
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 17
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 06, completed Thu Jan 17 23:05:30 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

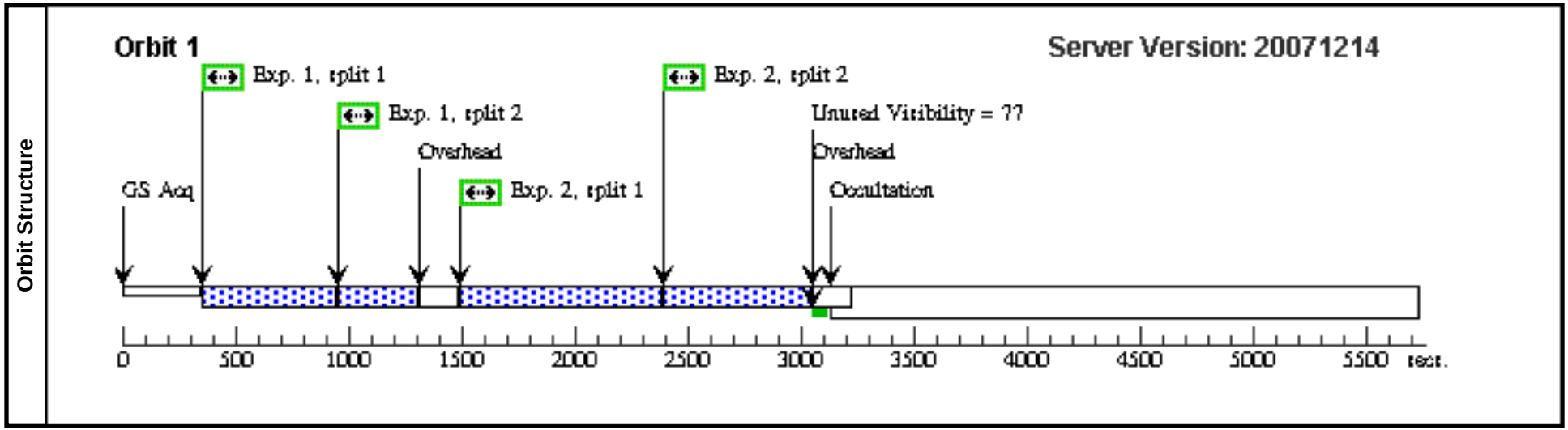
Special Requirements: (none)

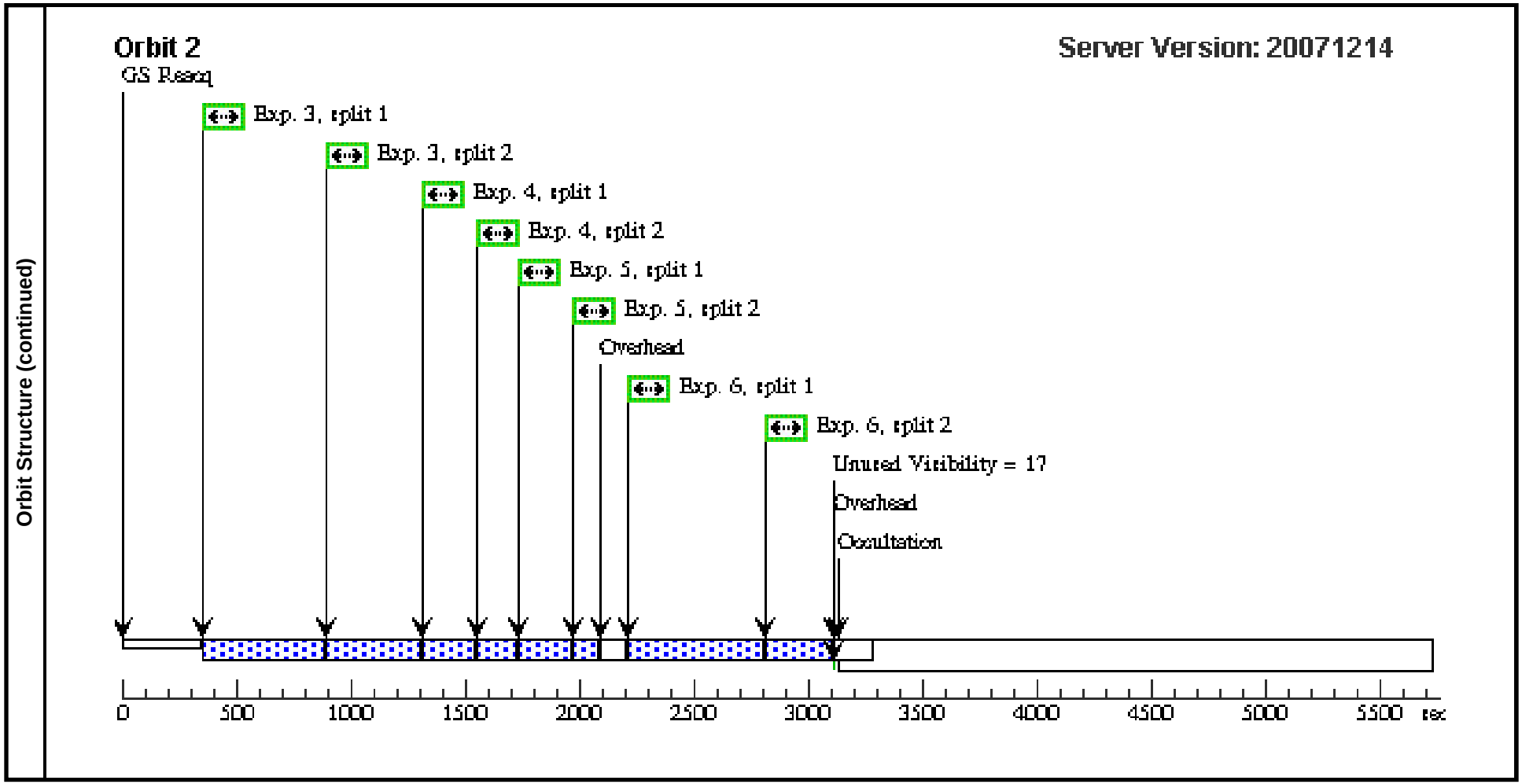
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(6)	SEXTANSB	RA: 10 00 0.5000 (150.0020833d) Dec: +05 19 54.00 (5.33167d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(6) SEXTANSB	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(6) SEXTANSB	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(6) SEXTANSB	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(6) SEXTANSB	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(6) SEXTANSB	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(6) SEXTANSB	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 77
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 17
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 07, completed Thu Jan 17 23:05:31 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

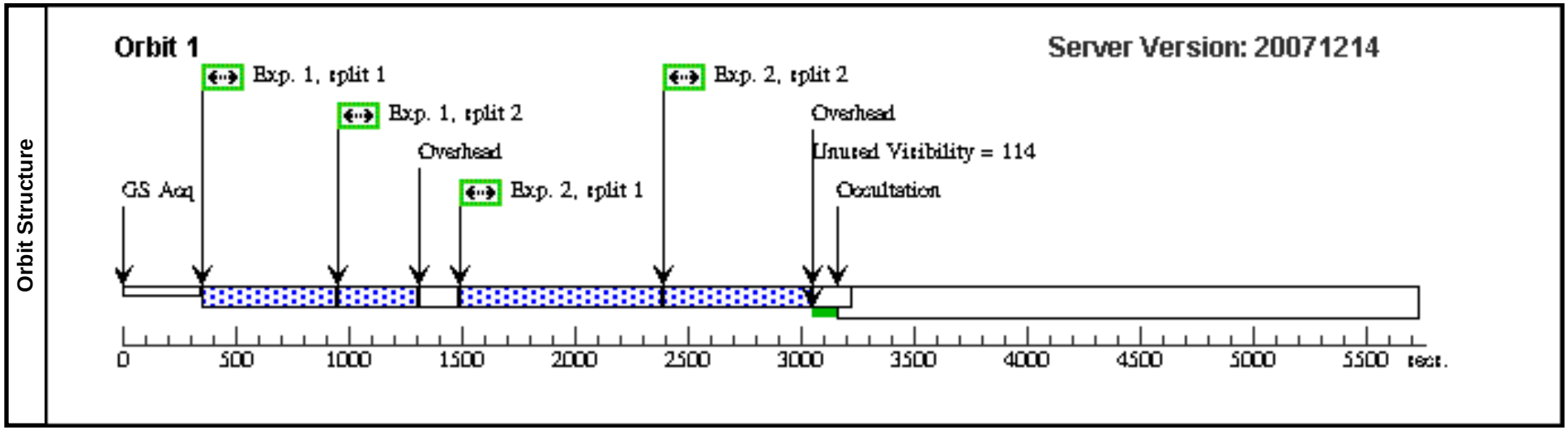
Special Requirements: (none)

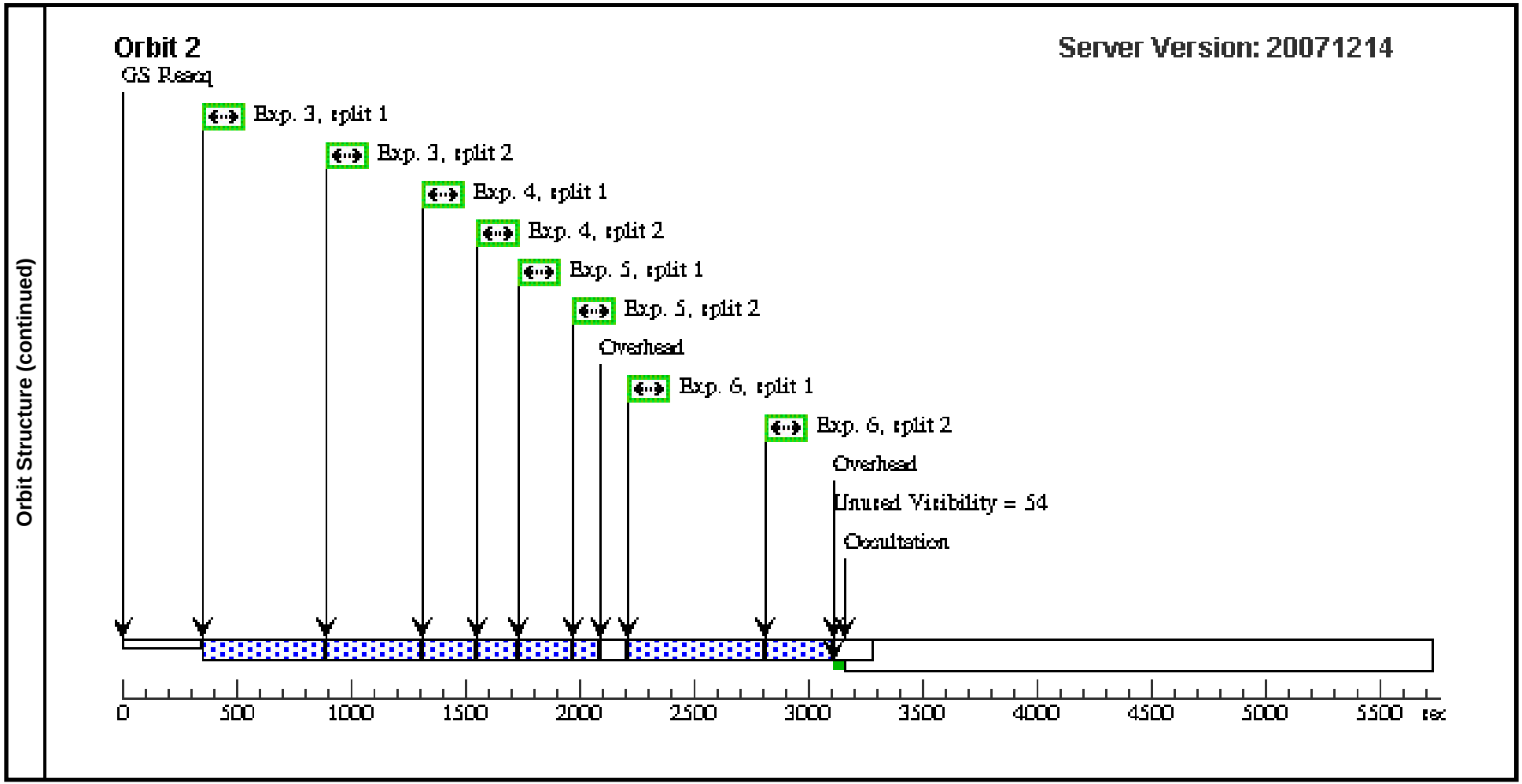
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(7)	PHOENIX	RA: 01 51 1.3000 (27.7554167d) Dec: -44 26 45.00 (-44.44583d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(7) PHOENIX	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(7) PHOENIX	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(7) PHOENIX	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(7) PHOENIX	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(7) PHOENIX	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(7) PHOENIX	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 114
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 54
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500

Visit

Proposal 11079, Visit 08, completed Thu Jan 17 23:05:31 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

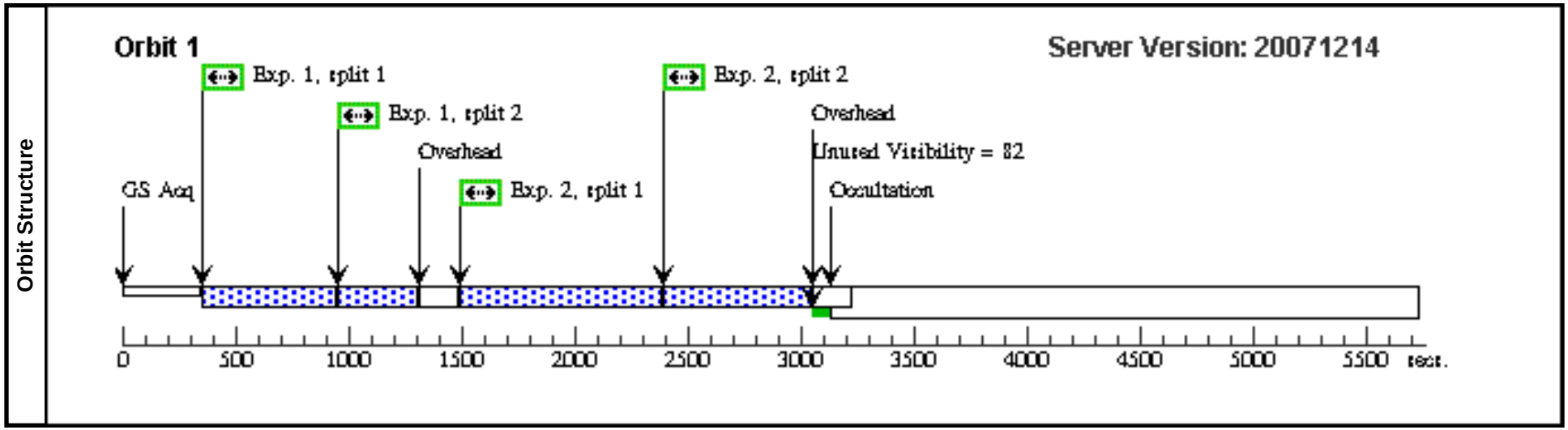
Special Requirements: (none)

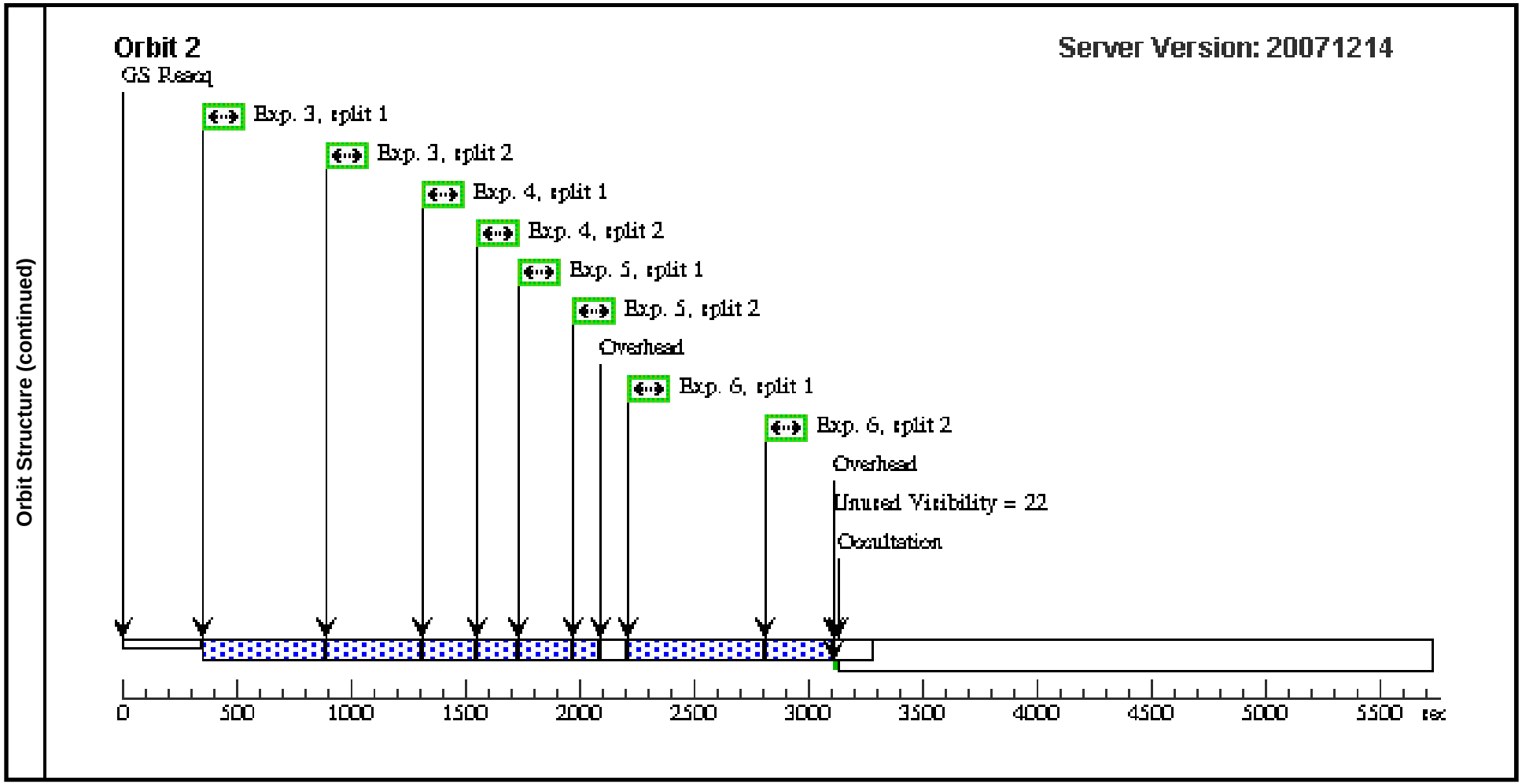
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(8)	PEGASUS	RA: 23 28 36.0000 (352.1500000d) Dec: +14 44 7.00 (14.73528d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(8) PEGASUS	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(8) PEGASUS	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(8) PEGASUS	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(8) PEGASUS	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(8) PEGASUS	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(8) PEGASUS	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 82
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 22
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 09, completed Thu Jan 17 23:05:32 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

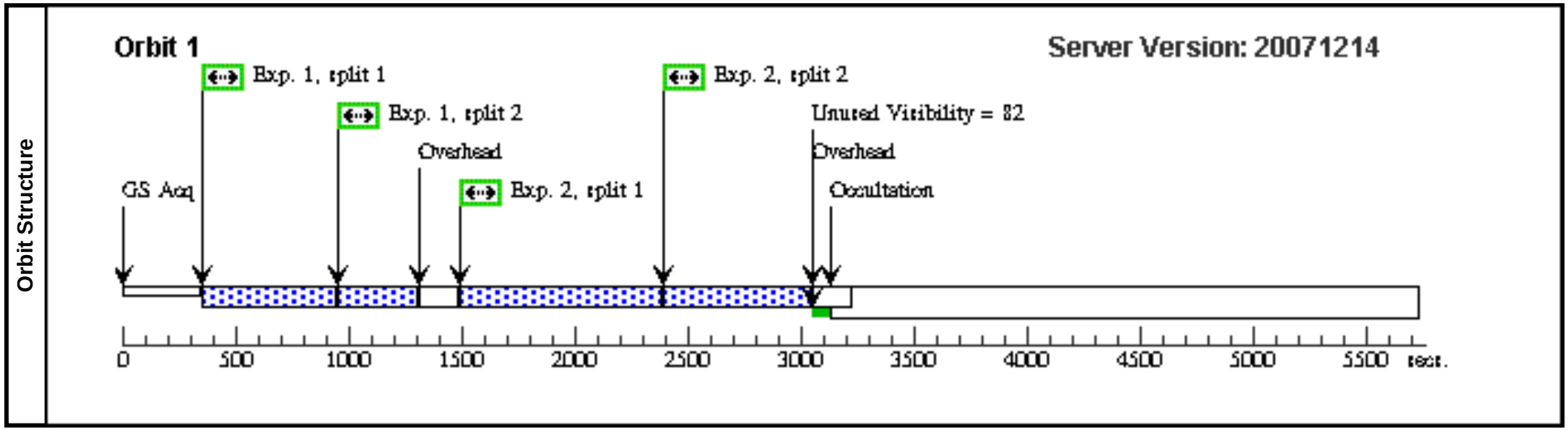
Special Requirements: (none)

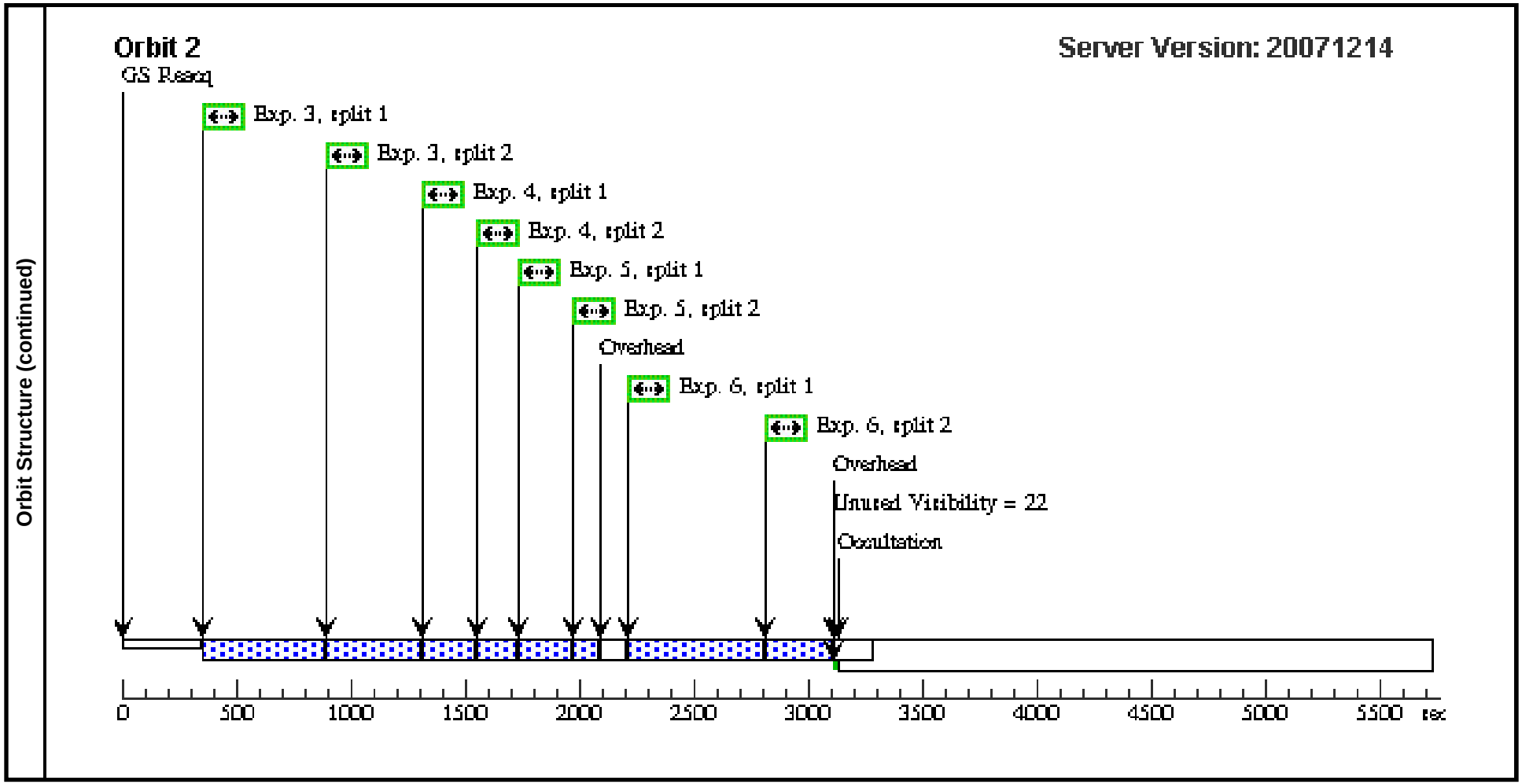
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(9)	NGC6822-FIELD1	RA: 19 44 31.5000 (296.1312500d) Dec: -14 42 13.74 (-14.70382d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(9) NGC6822-FIELD1	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(9) NGC6822-FIELD1	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(9) NGC6822-FIELD1	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(9) NGC6822-FIELD1	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(9) NGC6822-FIELD1	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(9) NGC6822-FIELD1	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 82
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
text.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 22
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 10, completed Thu Jan 17 23:05:33 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

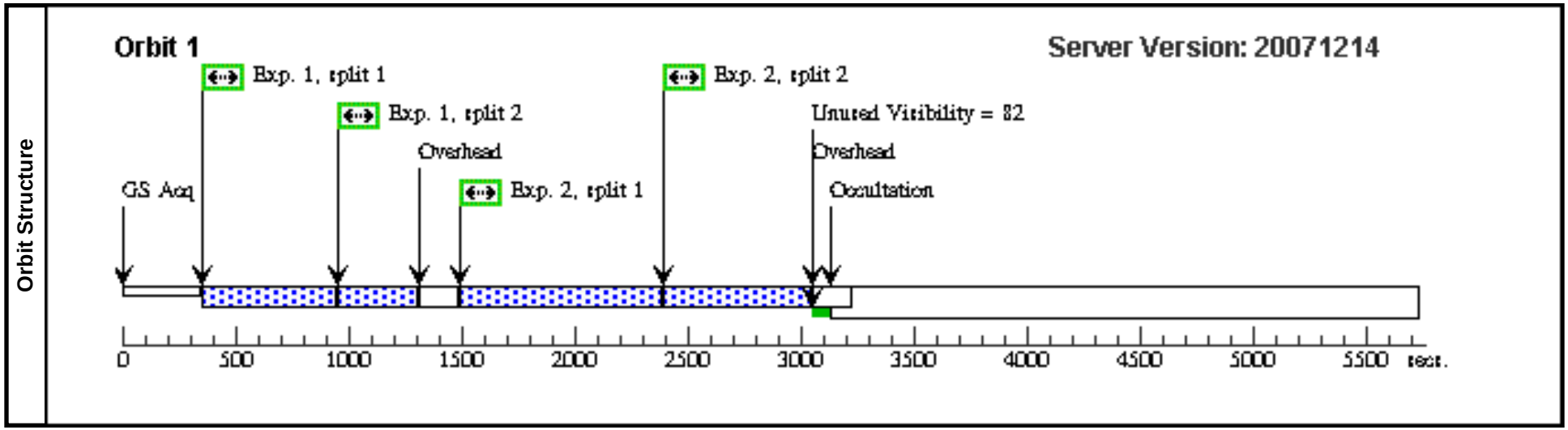
Special Requirements: (none)

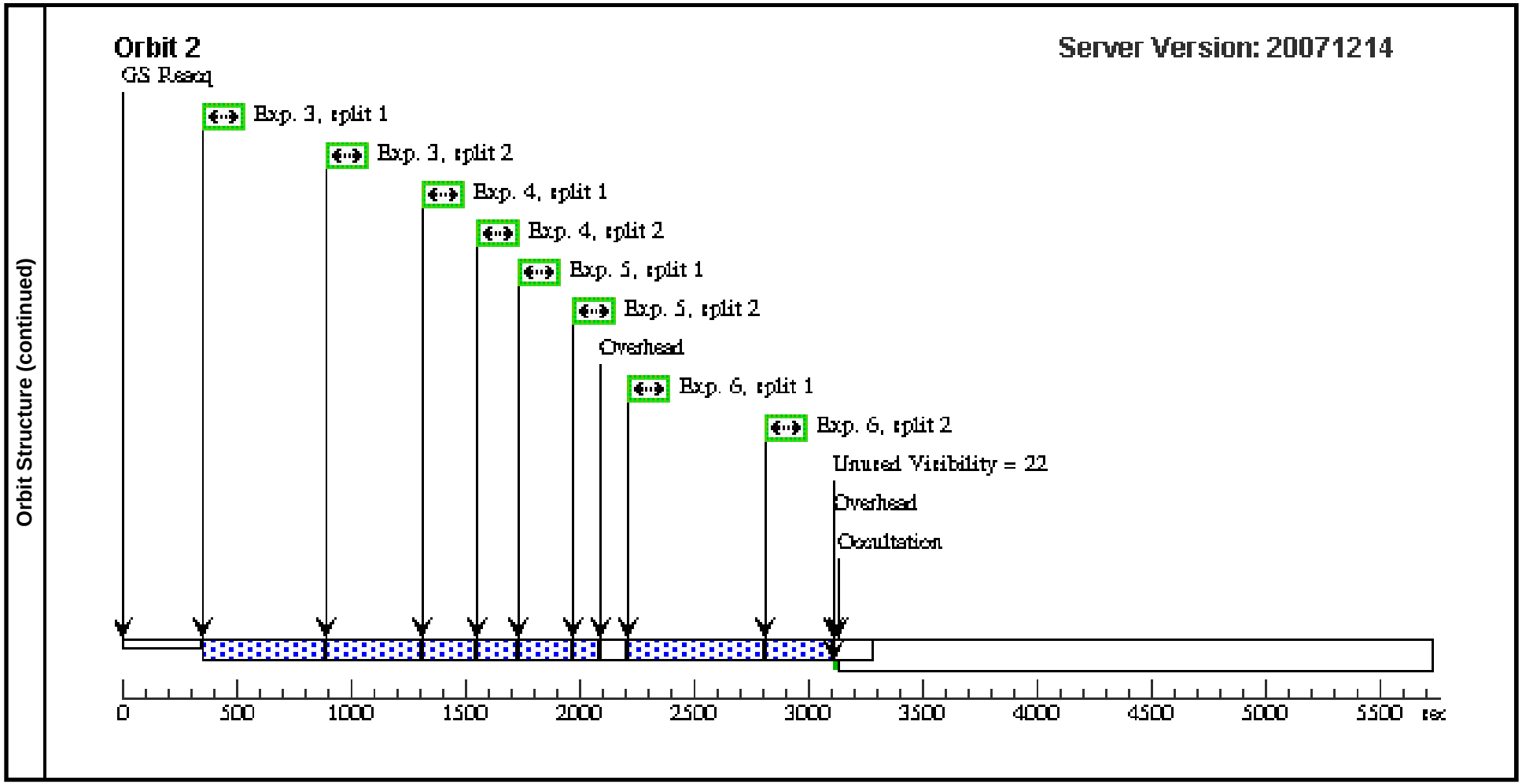
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(10)	NGC6822-FIELD2	RA: 19 44 32.0000 (296.1333333d) Dec: -14 44 40.00 (-14.74444d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(10) NGC6822-FIELD2	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(10) NGC6822-FIELD2	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE=0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(10) NGC6822-FIELD2	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(10) NGC6822-FIELD2	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(10) NGC6822-FIELD2	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(10) NGC6822-FIELD2	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 82
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 22
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 11, completed Thu Jan 17 23:05:33 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

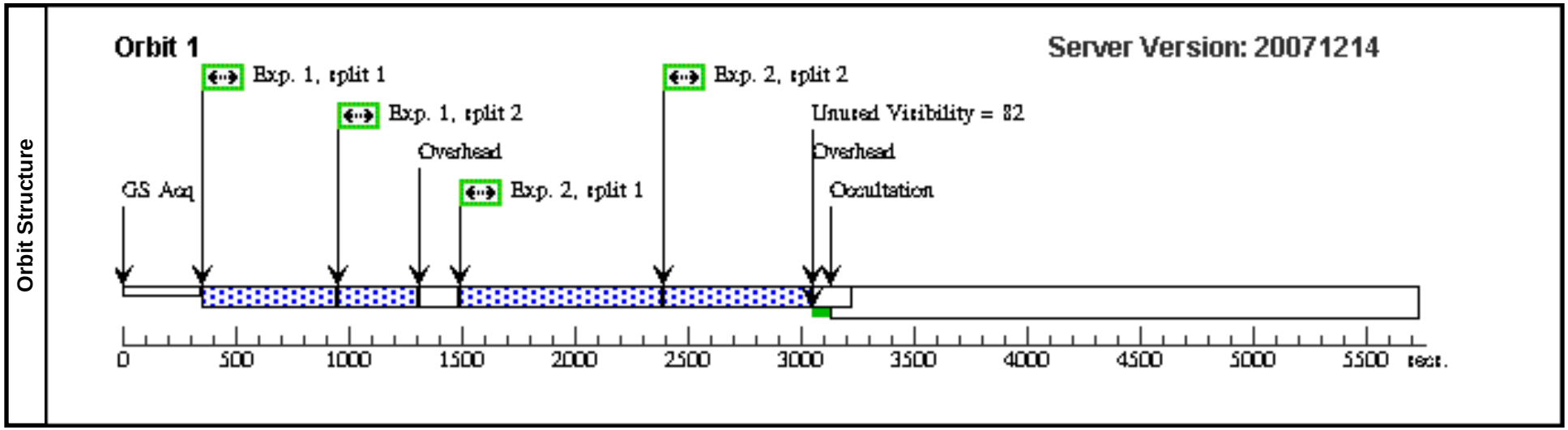
Special Requirements: (none)

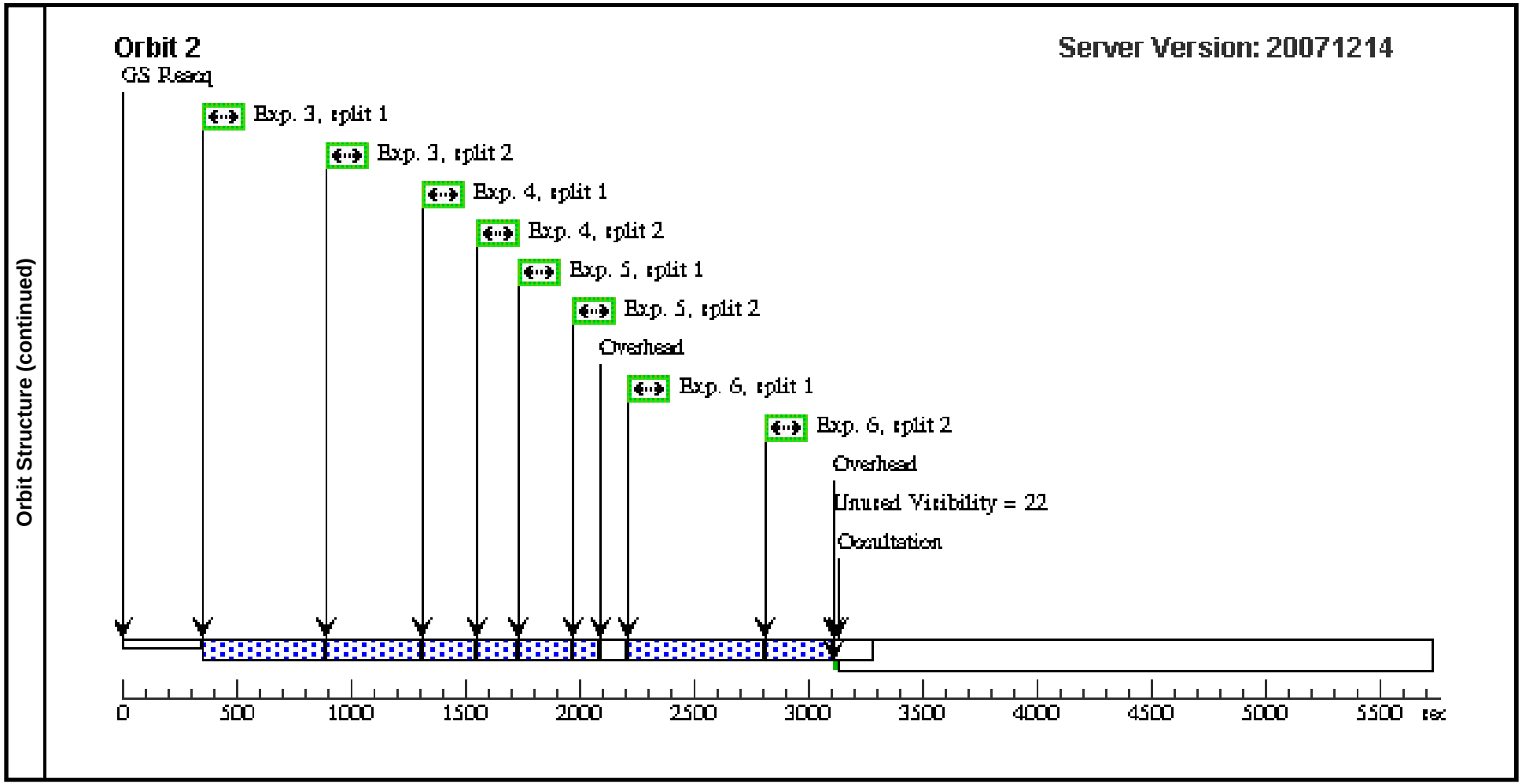
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(11)	NGC6822-FIELD3	RA: 19 44 53.0000 (296.2208333d) Dec: -14 52 40.00 (-14.87778d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(11) NGC6822-FIELD3	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(11) NGC6822-FIELD3	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(11) NGC6822-FIELD3	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(11) NGC6822-FIELD3	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(11) NGC6822-FIELD3	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(11) NGC6822-FIELD3	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 82
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 22
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 12, completed Thu Jan 17 23:05:33 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

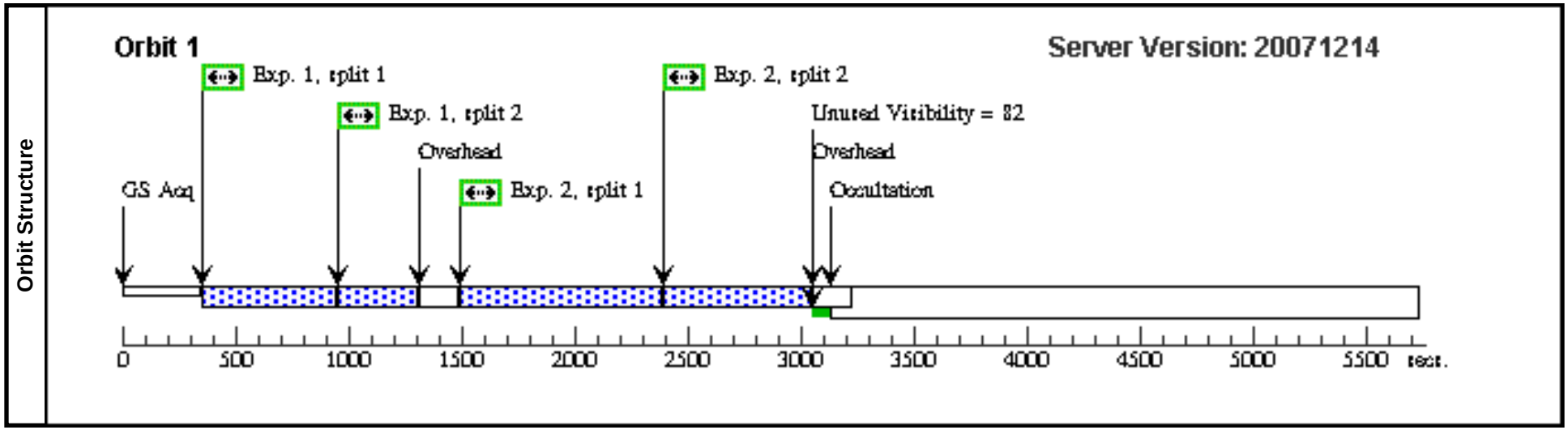
Special Requirements: (none)

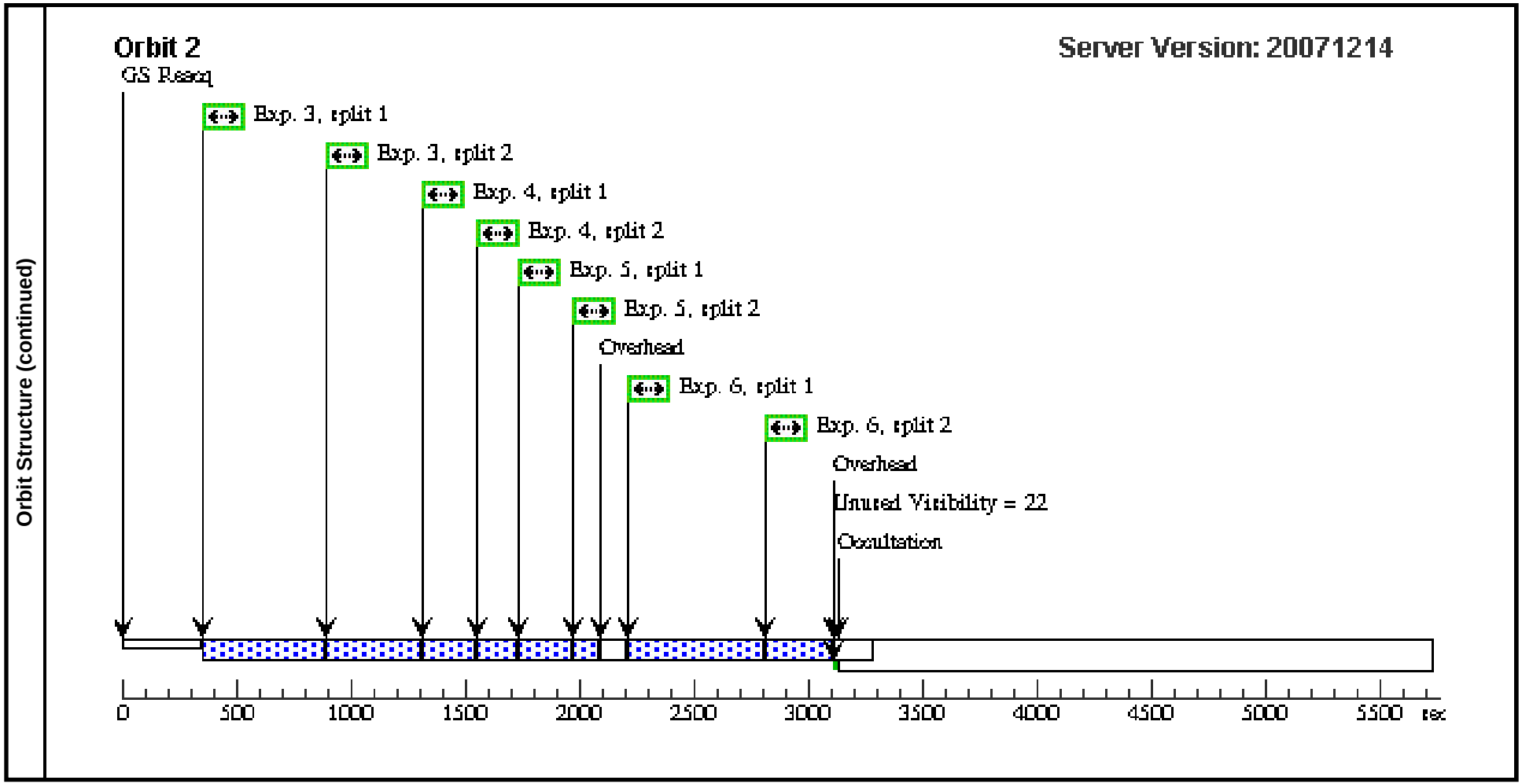
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(12)	NGC6822-FIELD4	RA: 19 44 55.5000 (296.2312500d) Dec: -14 47 3.32 (-14.78426d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(12) NGC6822-FIELD4	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(12) NGC6822-FIELD4	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(12) NGC6822-FIELD4	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(12) NGC6822-FIELD4	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(12) NGC6822-FIELD4	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(12) NGC6822-FIELD4	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 82
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 22
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 13, completed Thu Jan 17 23:05:34 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

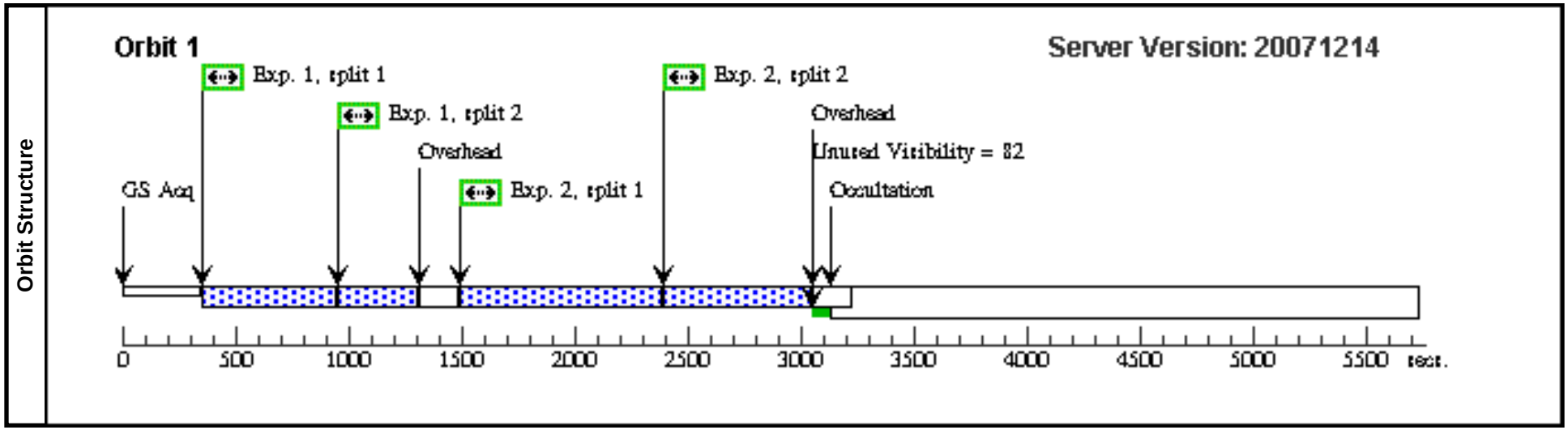
Special Requirements: (none)

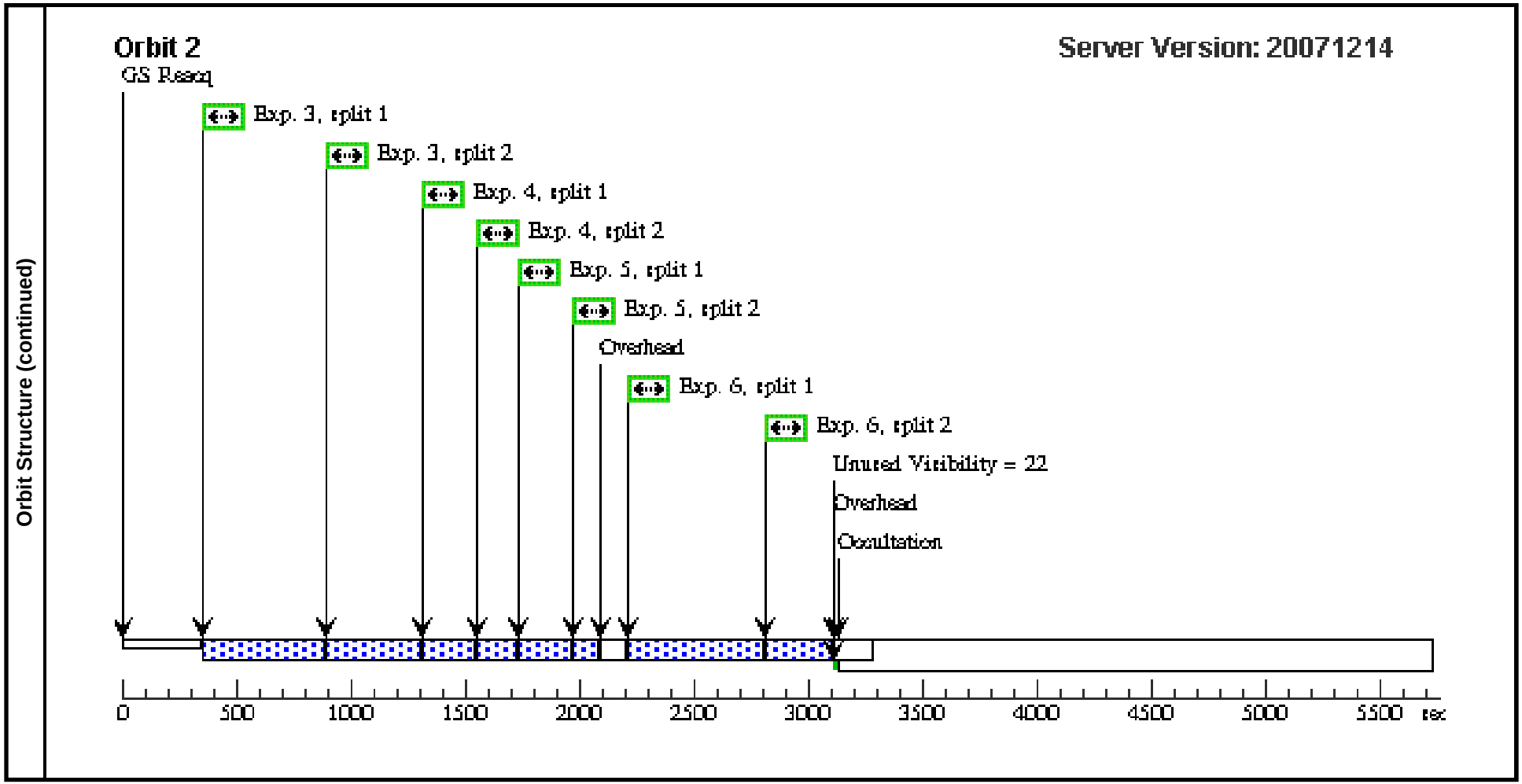
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(13)	NGC6822-FIELD5	RA: 19 44 46.5000 (296.1937500d) Dec: -14 44 51.31 (-14.74759d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(13) NGC6822-FIELD5	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(13) NGC6822-FIELD5	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(13) NGC6822-FIELD5	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(13) NGC6822-FIELD5	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(13) NGC6822-FIELD5	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(13) NGC6822-FIELD5	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 82
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 22
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 14, completed Thu Jan 17 23:05:34 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

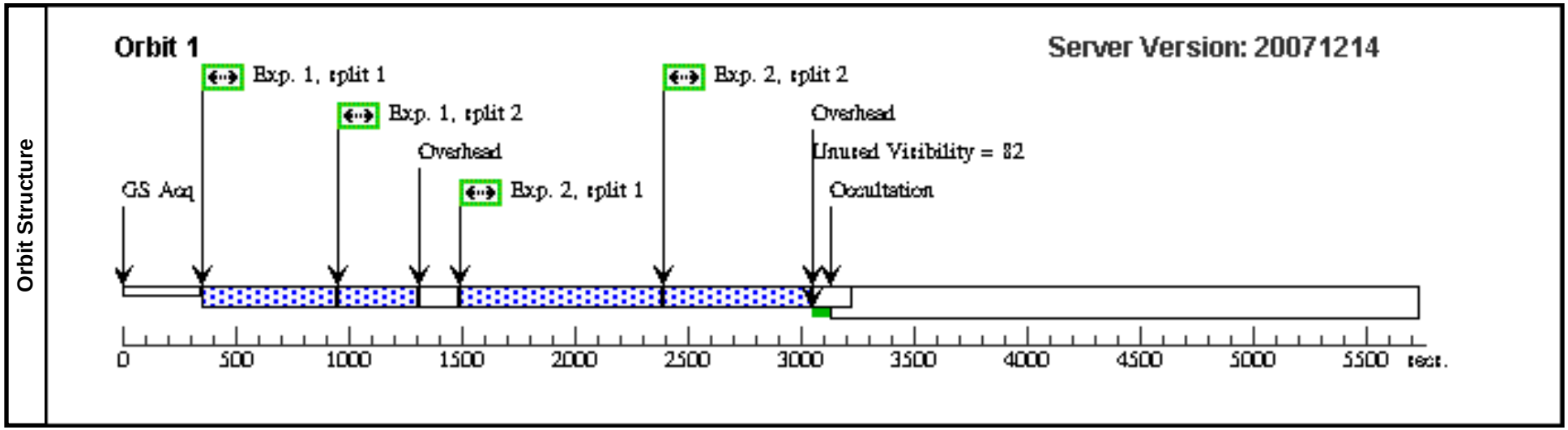
Special Requirements: (none)

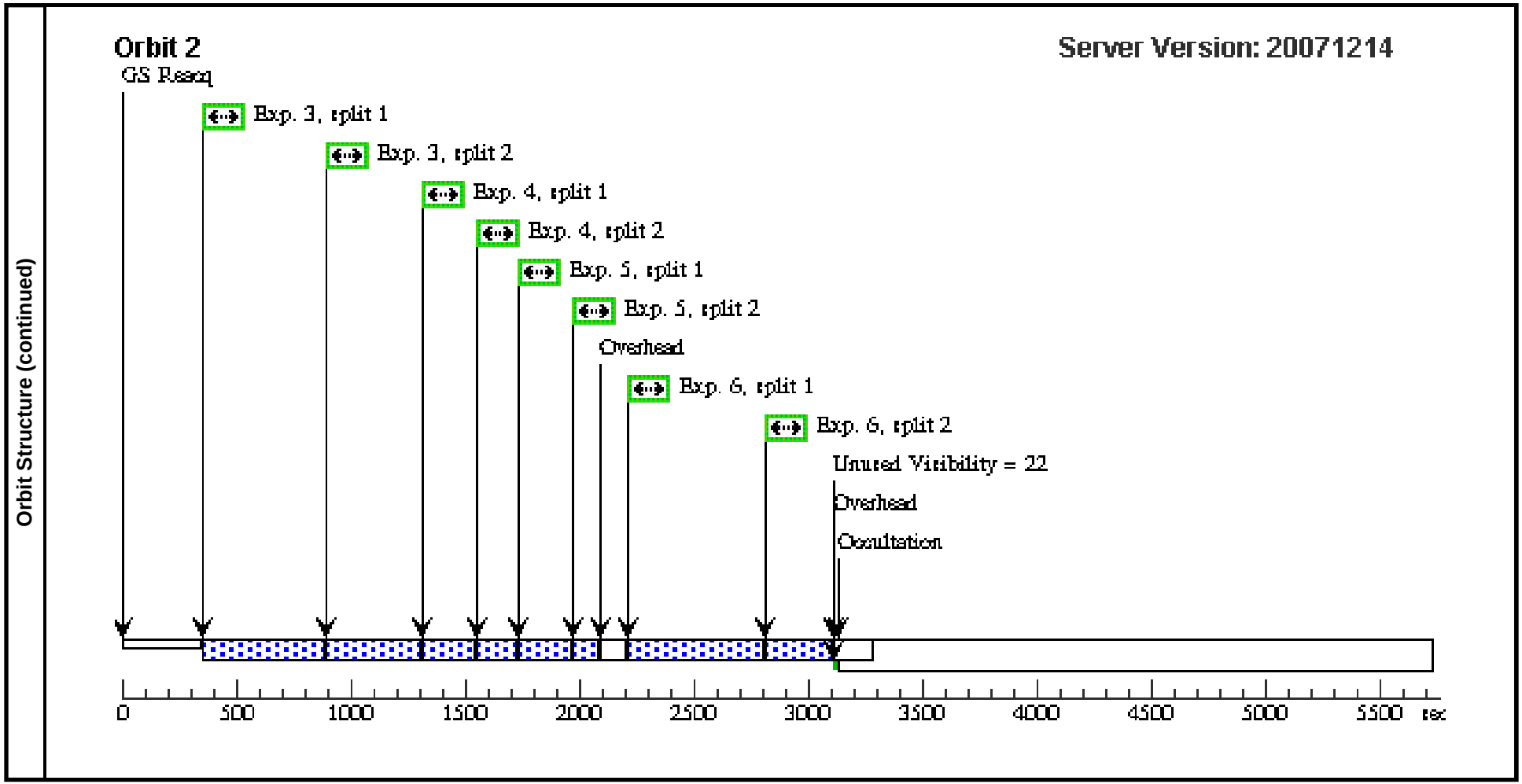
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(14)	NGC6822-FIELD6	RA: 19 45 5.7569 (296.2739871d) Dec: -14 55 27.31 (-14.92425d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(14) NGC6822-FIELD6	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(14) NGC6822-FIELD6	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(14) NGC6822-FIELD6	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(14) NGC6822-FIELD6	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(14) NGC6822-FIELD6	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(14) NGC6822-FIELD6	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 82
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 22
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 15, completed Thu Jan 17 23:05:35 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

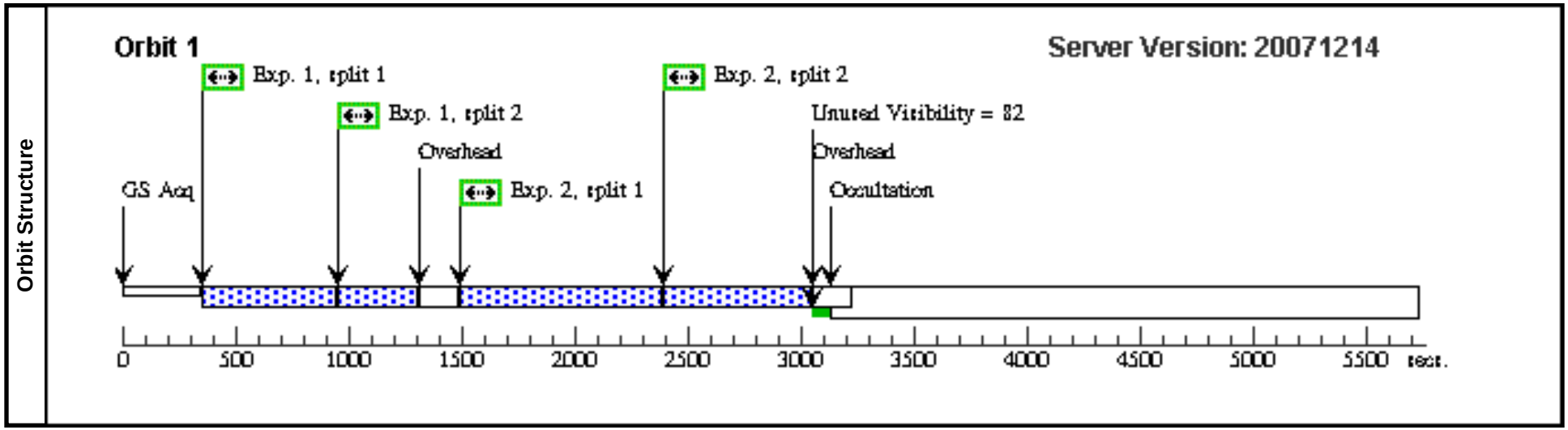
Special Requirements: (none)

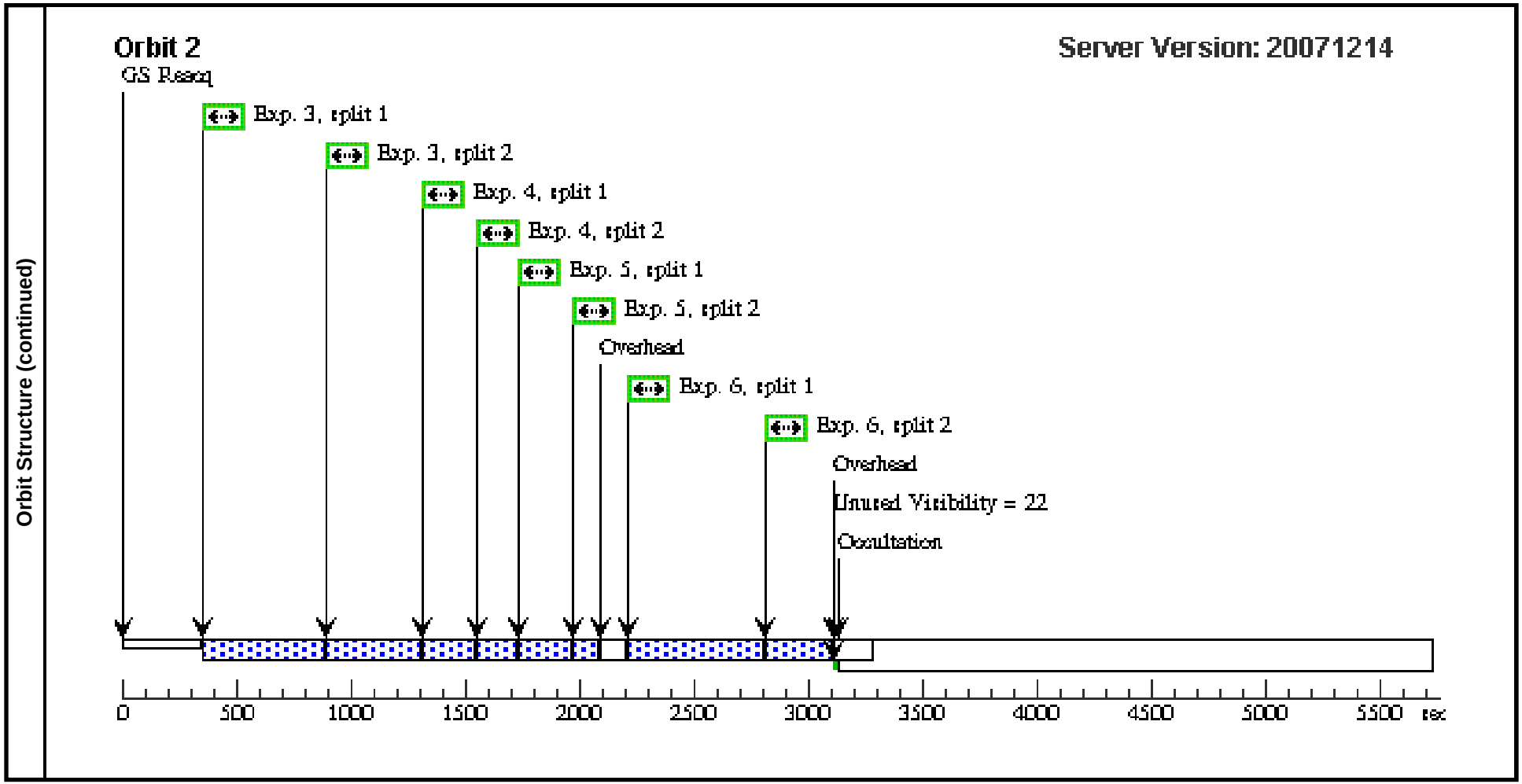
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(15)	NGC6822-FIELD7	RA: 19 45 10.0000 (296.2916667d) Dec: -14 48 30.00 (-14.80833d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(15) NGC6822-FIELD7	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(15) NGC6822-FIELD7	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(15) NGC6822-FIELD7	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(15) NGC6822-FIELD7	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(15) NGC6822-FIELD7	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(15) NGC6822-FIELD7	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 82
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 22
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 16, completed Thu Jan 17 23:05:35 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

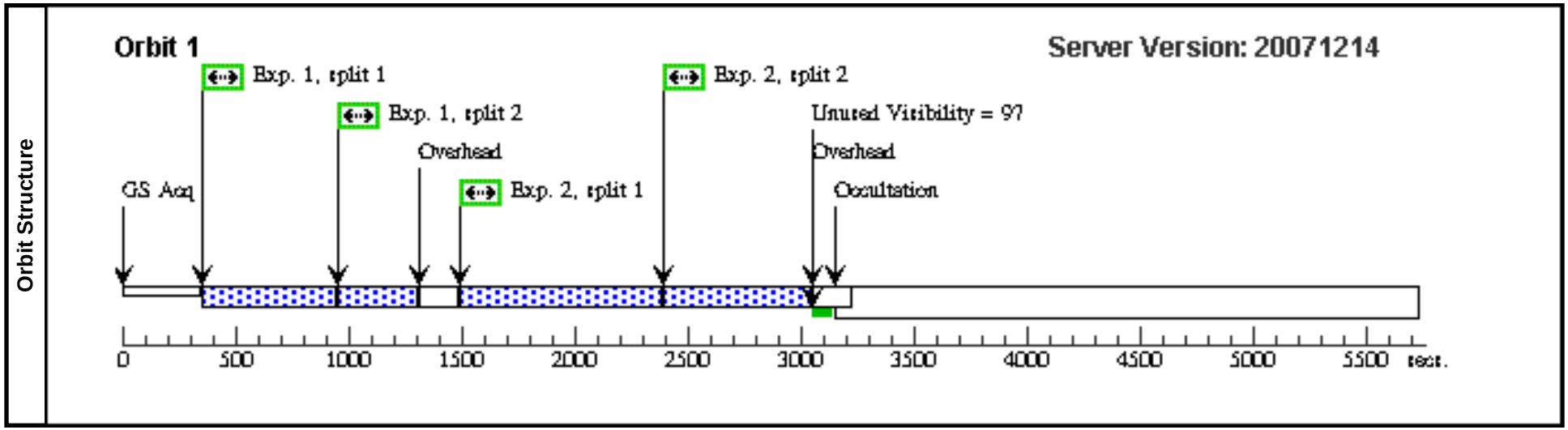
Special Requirements: (none)

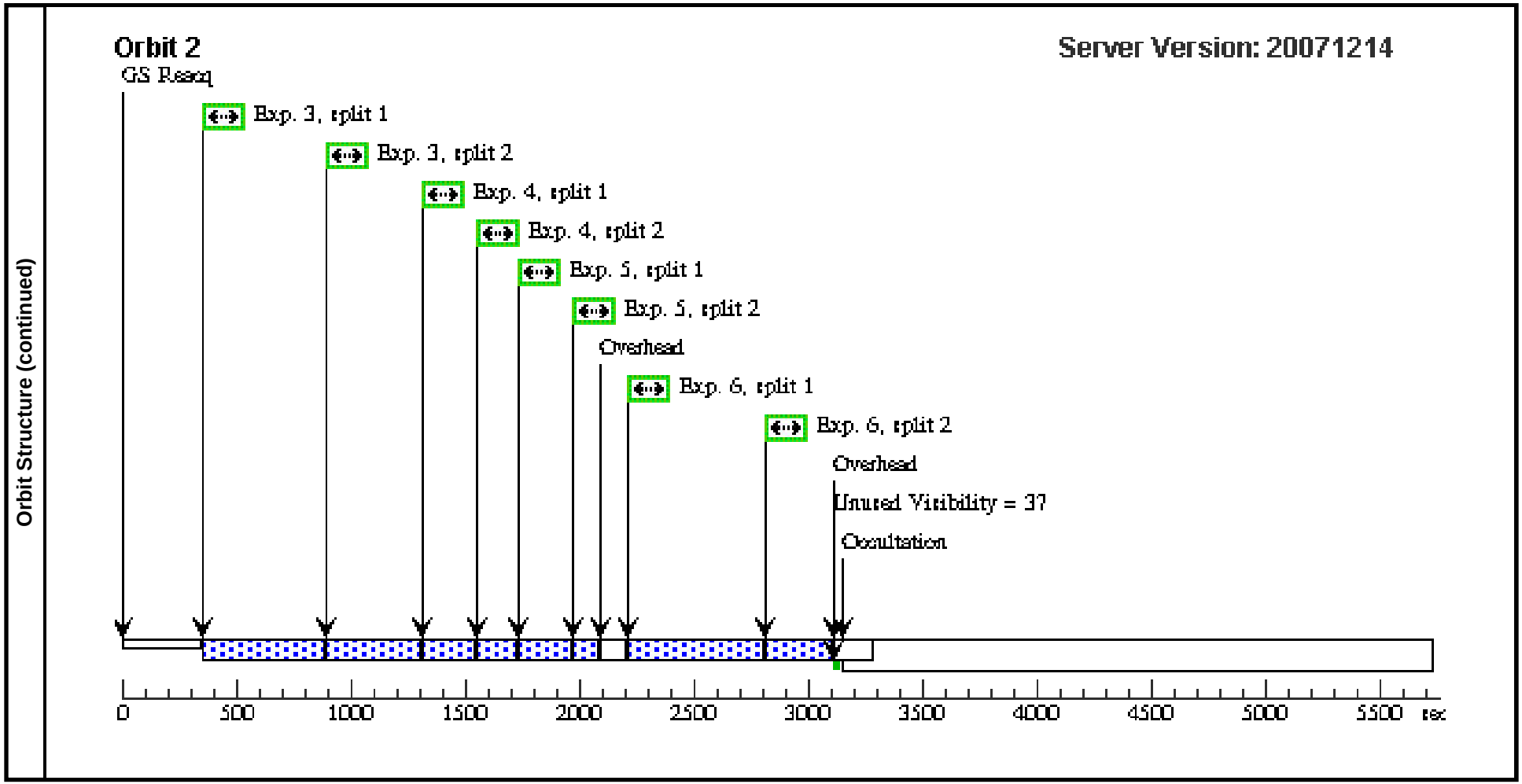
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(16)	M33-OB131	RA: 01 32 30.3000 (23.1262500d) Dec: +30 34 53.00 (30.58139d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(16) M33-OB131	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(16) M33-OB131	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(16) M33-OB131	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(16) M33-OB131	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(16) M33-OB131	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(16) M33-OB131	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 97
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 37
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 17, completed Thu Jan 17 23:05:36 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

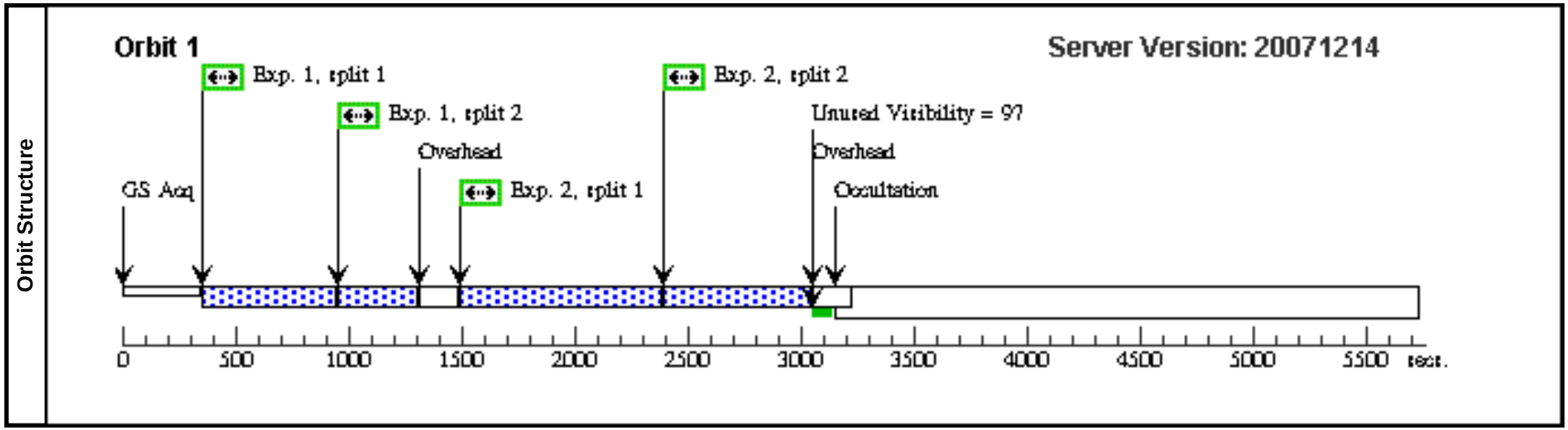
Special Requirements: (none)

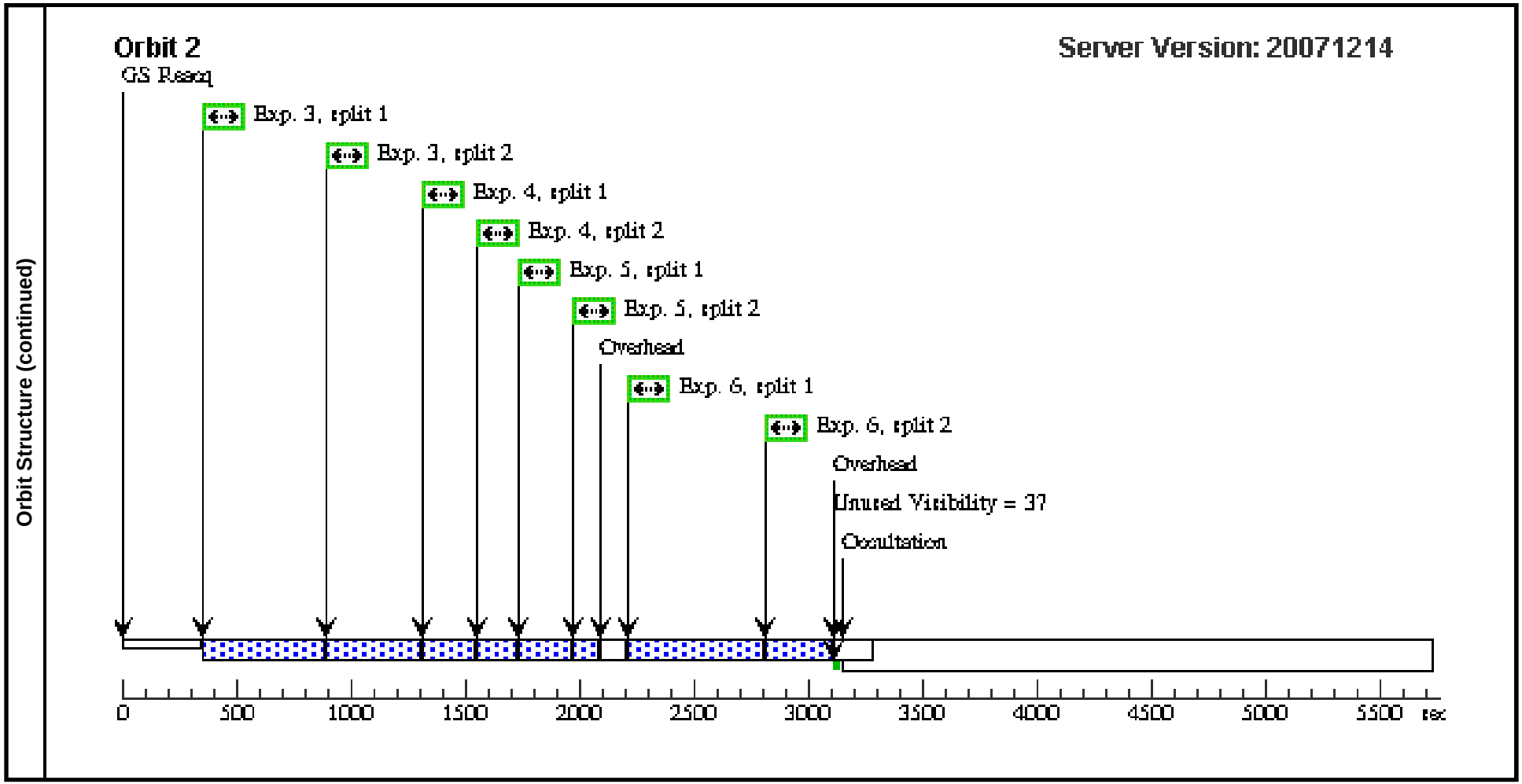
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(17)	M33-OB21	RA: 01 32 51.0000 (23.2125000d) Dec: +30 35 35.00 (30.59306d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(17) M33-OB21	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(17) M33-OB21	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(17) M33-OB21	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(17) M33-OB21	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(17) M33-OB21	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(17) M33-OB21	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 97
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 37
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 18, completed Thu Jan 17 23:05:36 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

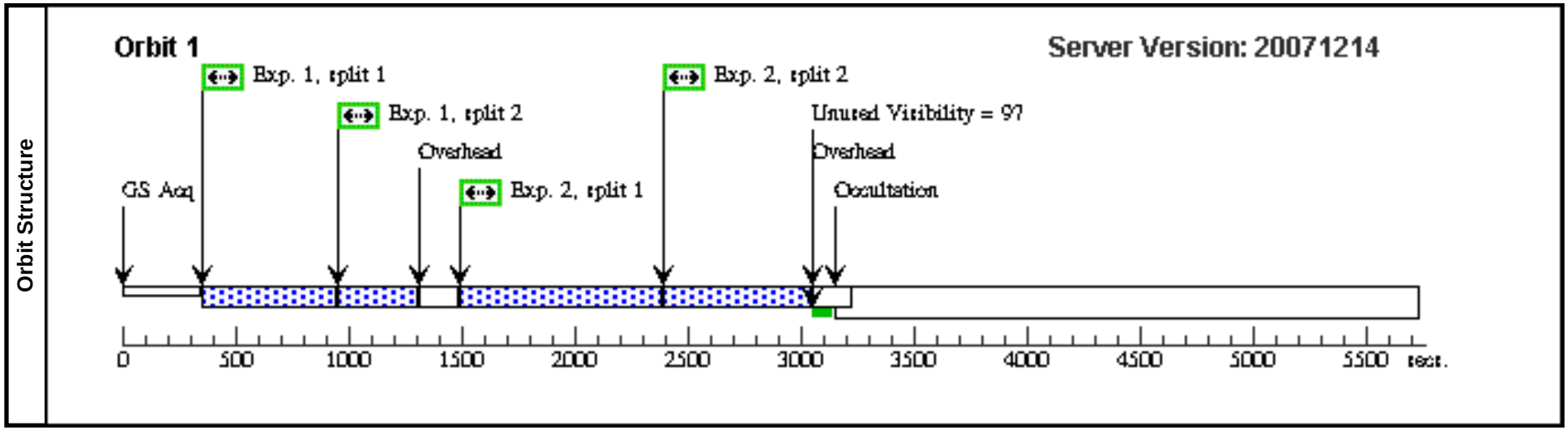
Special Requirements: (none)

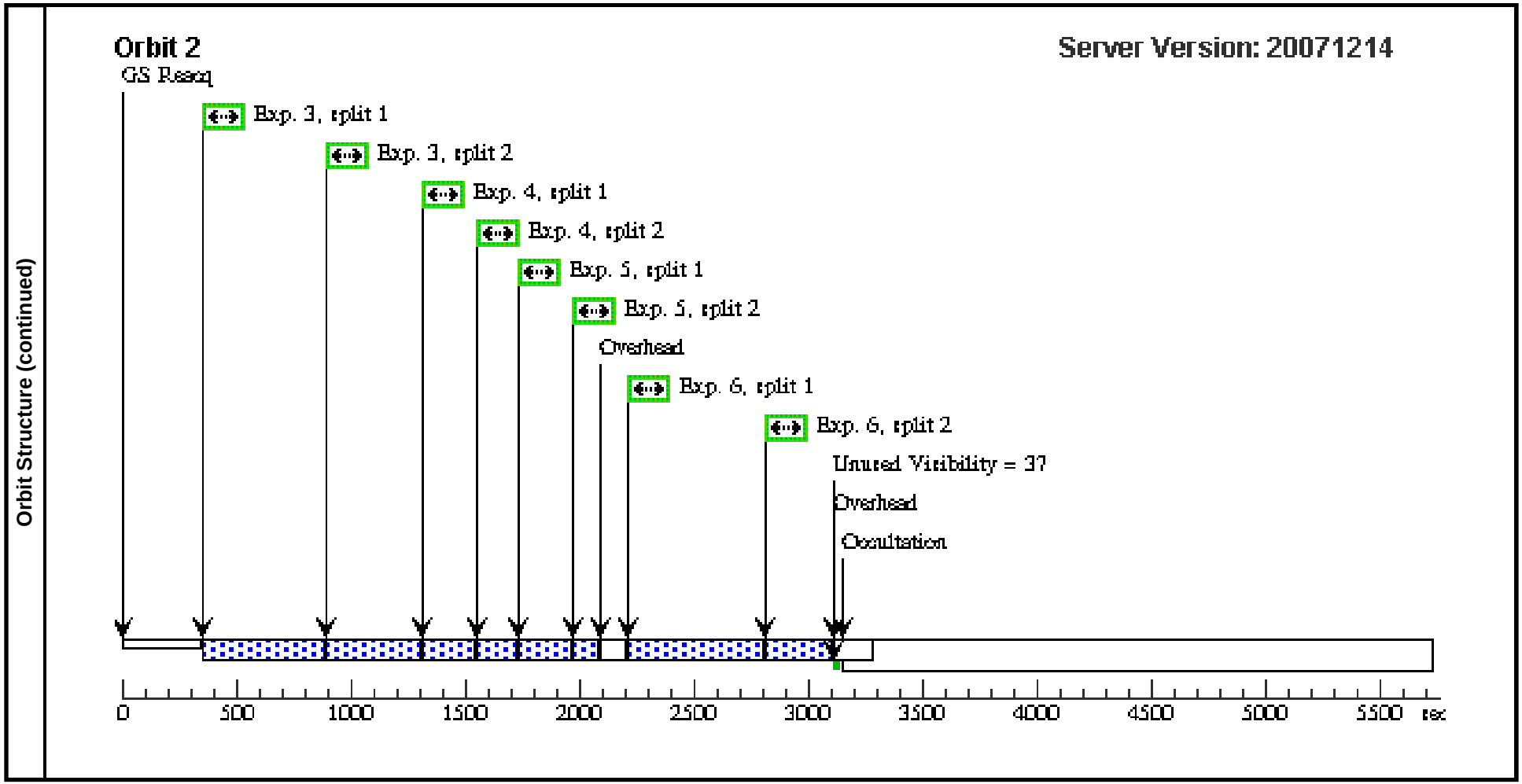
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(18)	M33-OB128	RA: 01 33 1.7000 (23.2570833d) Dec: +30 30 58.00 (30.51611d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(18) M33-OB128	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(18) M33-OB128	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(18) M33-OB128	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(18) M33-OB128	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(18) M33-OB128	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(18) M33-OB128	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 97
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 37
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 19, completed Thu Jan 17 23:05:36 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

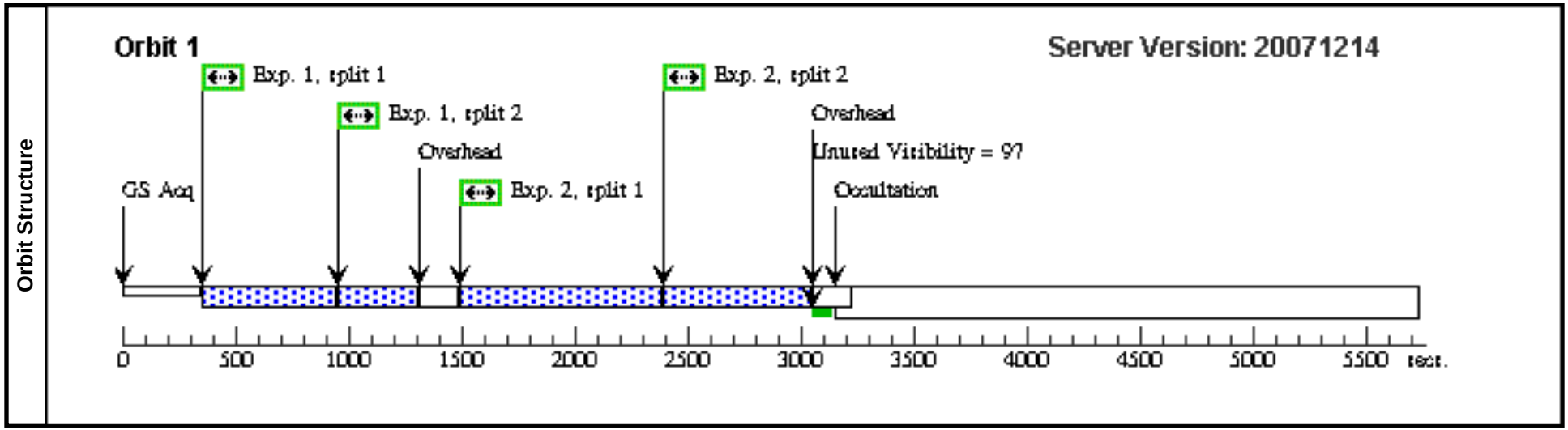
Special Requirements: (none)

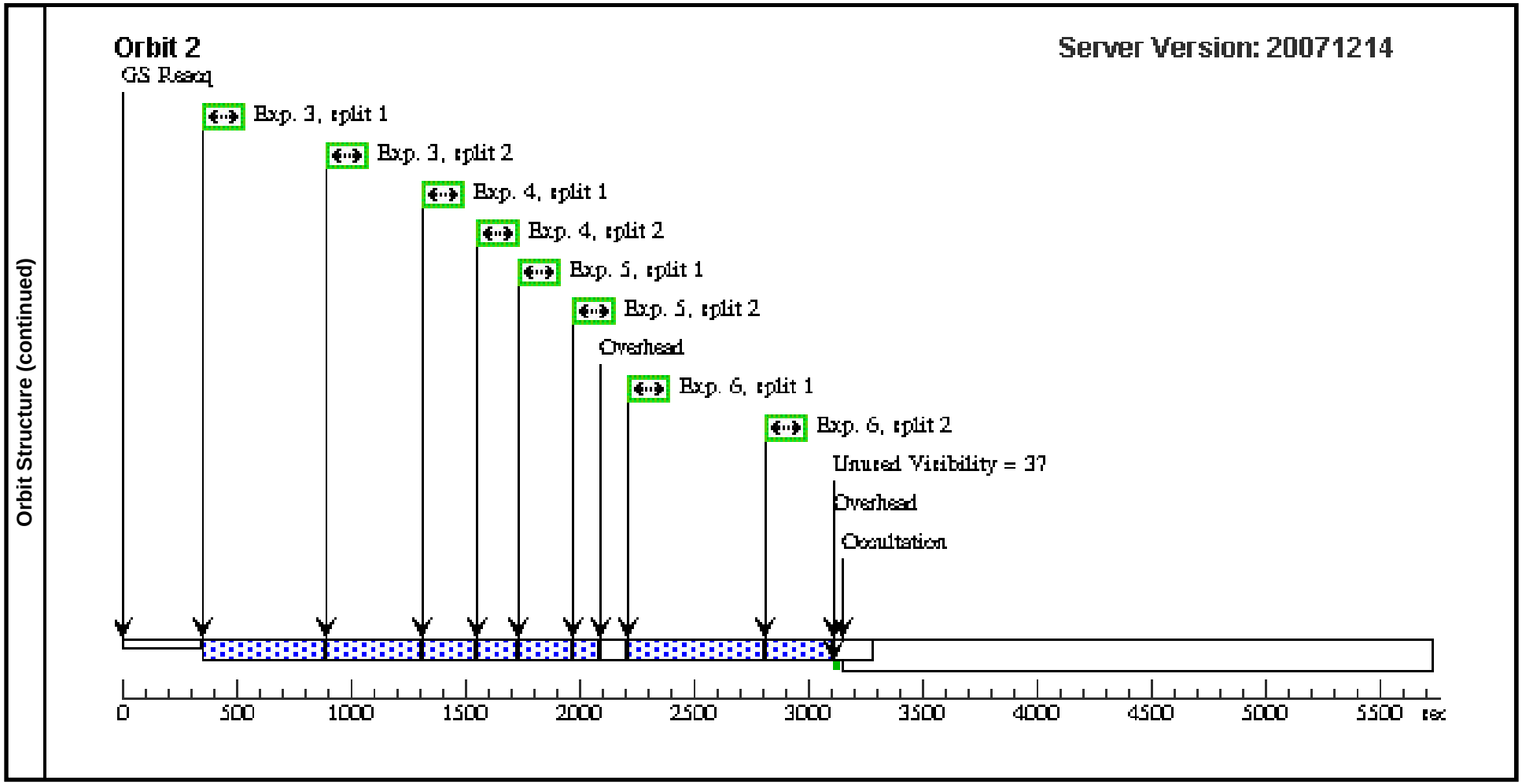
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(19)	M33-OB115	RA: 01 33 10.8000 (23.2950000d) Dec: +30 27 28.00 (30.45778d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(19) M33-OB115	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(19) M33-OB115	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(19) M33-OB115	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(19) M33-OB115	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(19) M33-OB115	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(19) M33-OB115	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 97
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 37
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 20, completed Thu Jan 17 23:05:37 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

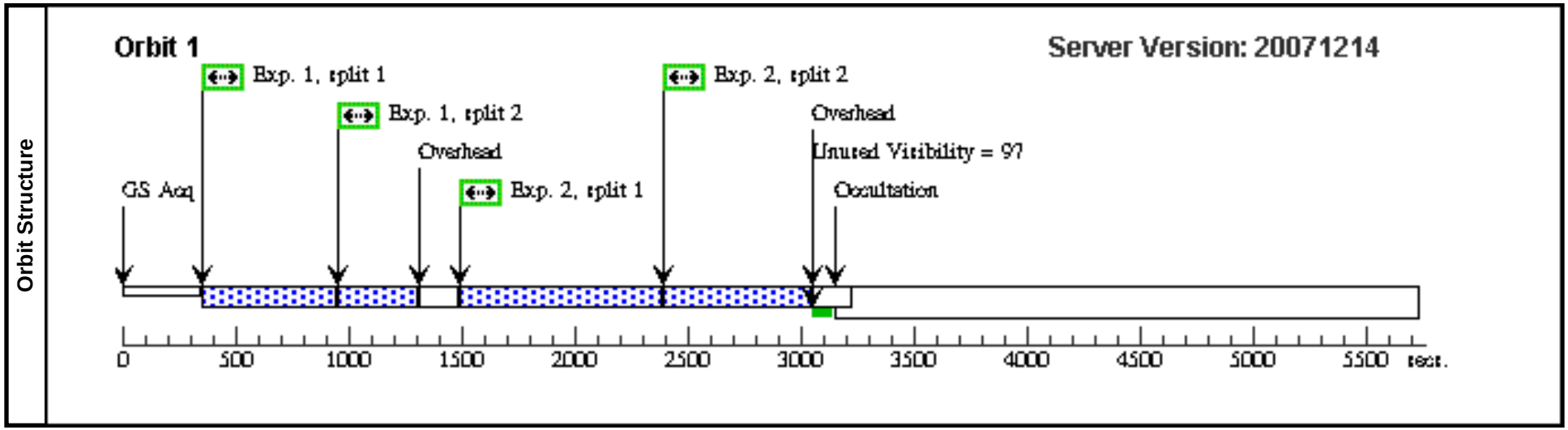
Special Requirements: (none)

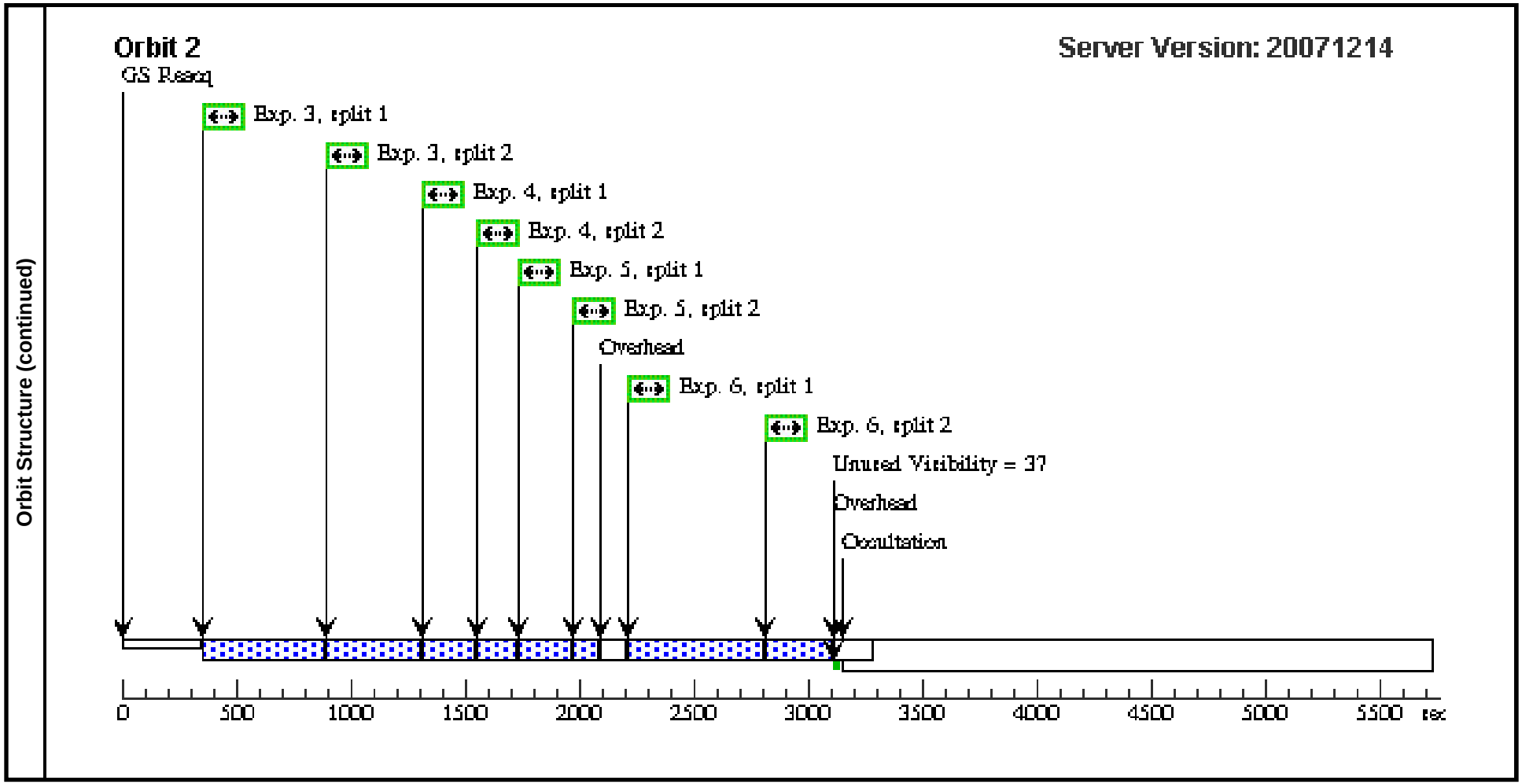
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(20)	M33-OB127	RA: 01 33 10.0000 (23.2916667d) Dec: +30 29 53.00 (30.49806d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(20) M33-OB127	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(20) M33-OB127	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(20) M33-OB127	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(20) M33-OB127	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(20) M33-OB127	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(20) M33-OB127	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 97
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 37
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 21, completed Thu Jan 17 23:05:37 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

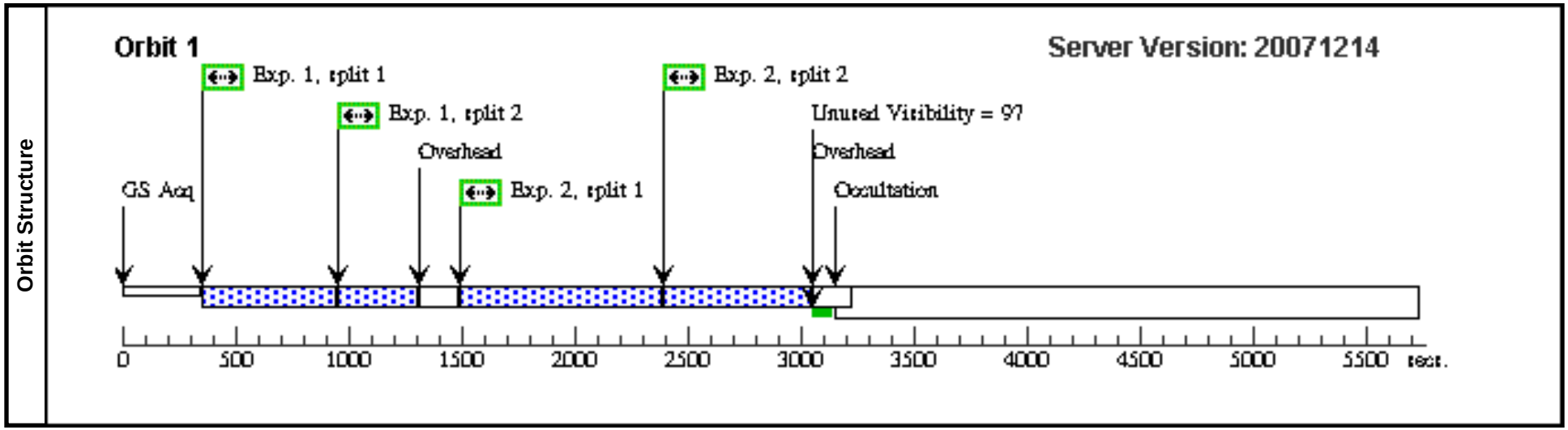
Special Requirements: (none)

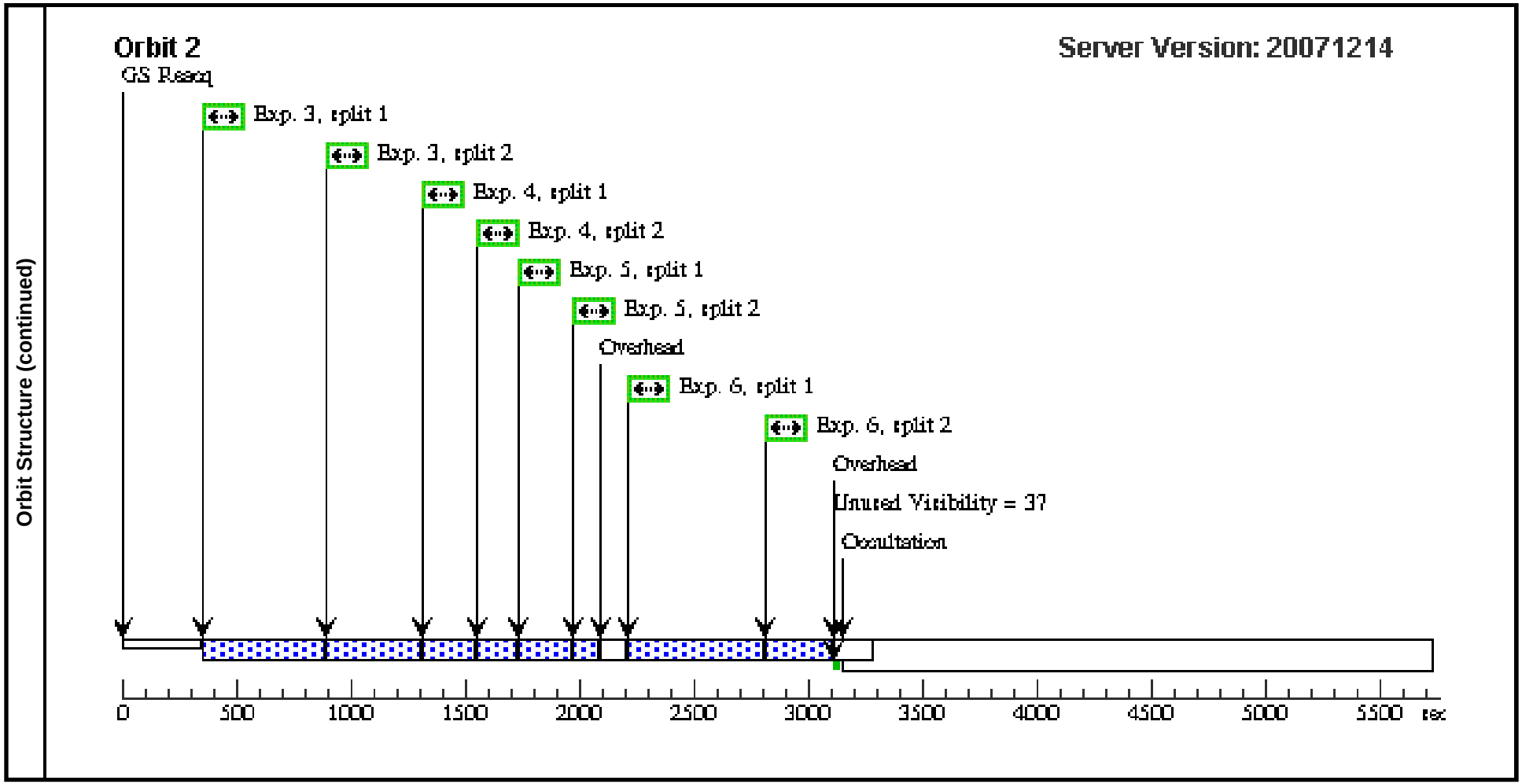
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(21)	M33-OB116	RA: 01 33 11.3000 (23.2970833d) Dec: +30 23 19.00 (30.38861d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(21) M33-OB116	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(21) M33-OB116	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(21) M33-OB116	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(21) M33-OB116	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(21) M33-OB116	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(21) M33-OB116	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 97
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 37
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 22, scheduling Thu Jan 17 23:05:37 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

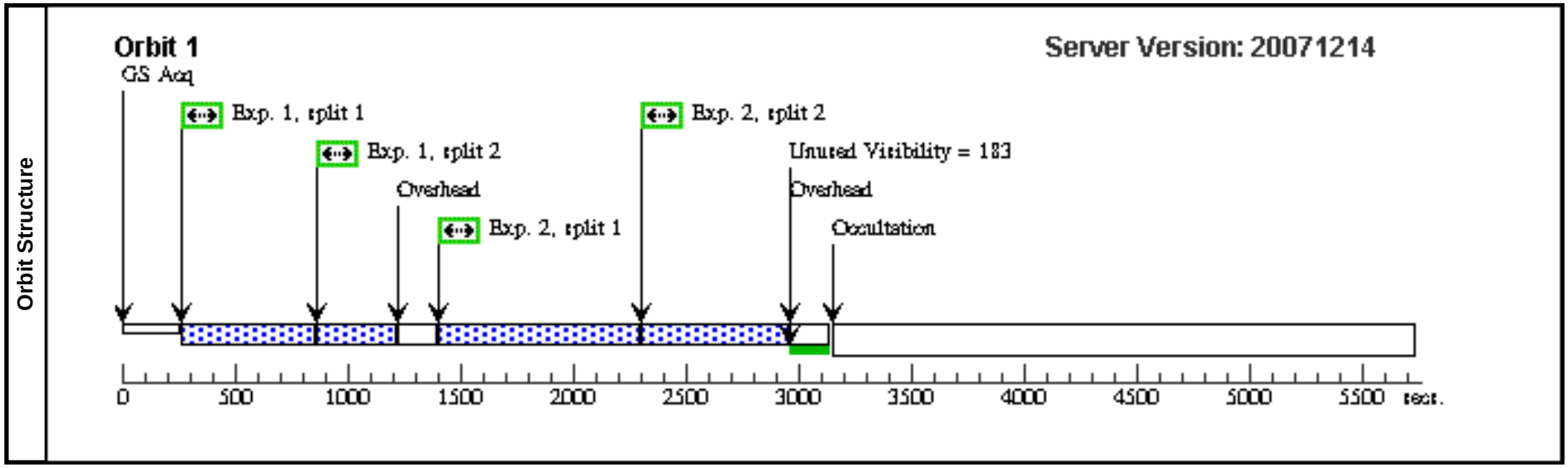
Special Requirements: (none)

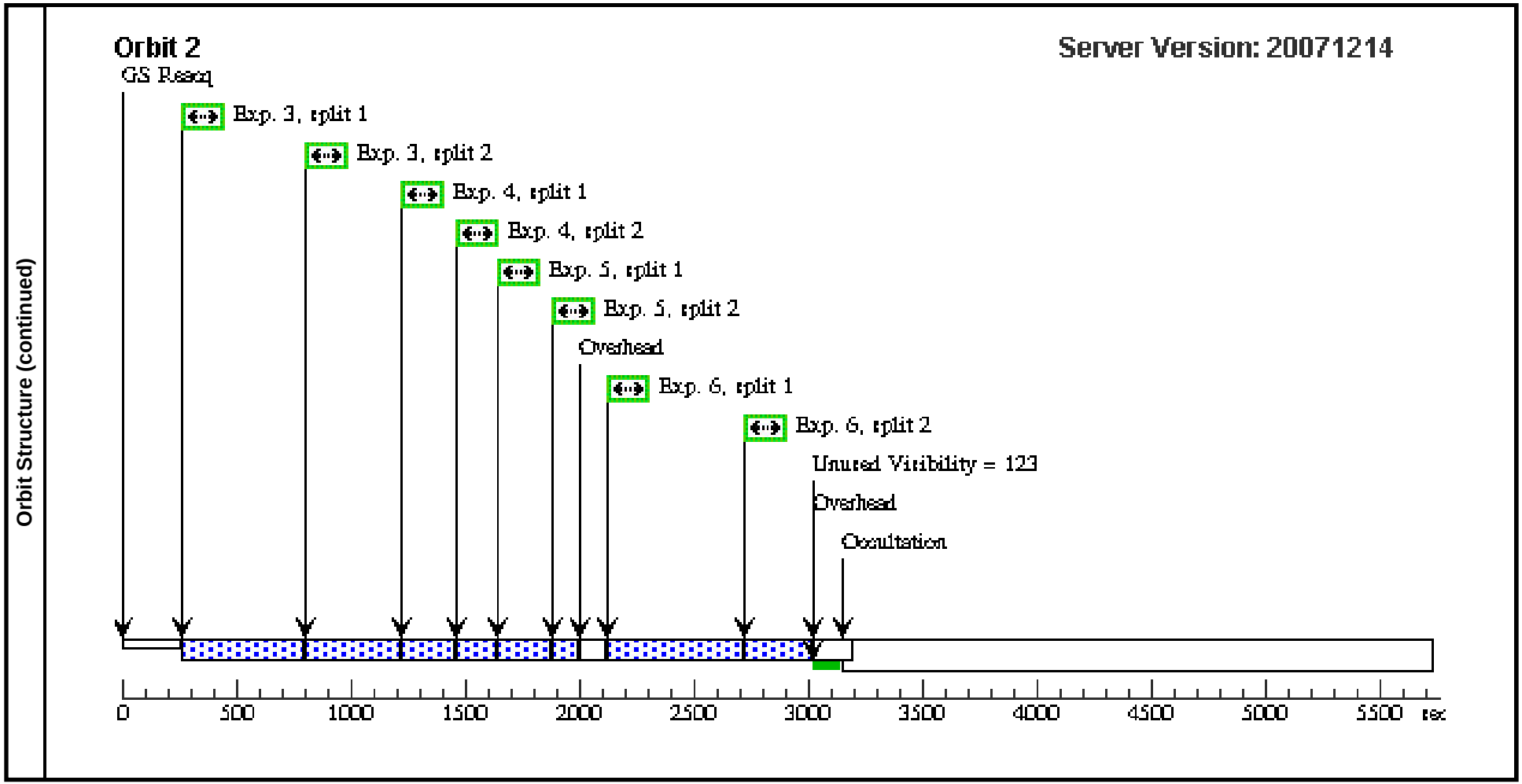
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(22)	M33-OB59	RA: 01 33 12.1000 (23.3004167d) Dec: +30 38 51.00 (30.64750d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(22) M33-OB59	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25	GS ACQ SCENARIO SINGLE		600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(22) M33-OB59	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(22) M33-OB59	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(22) M33-OB59	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(22) M33-OB59	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(22) M33-OB59	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
GS Acq
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 183
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 123
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 23, completed Thu Jan 17 23:05:38 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

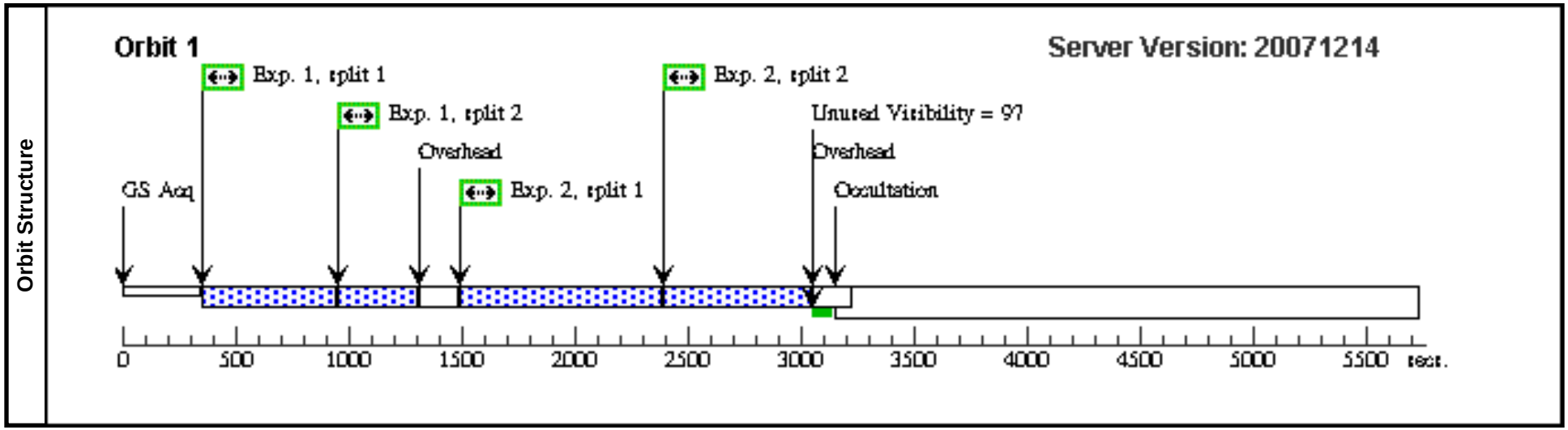
Special Requirements: (none)

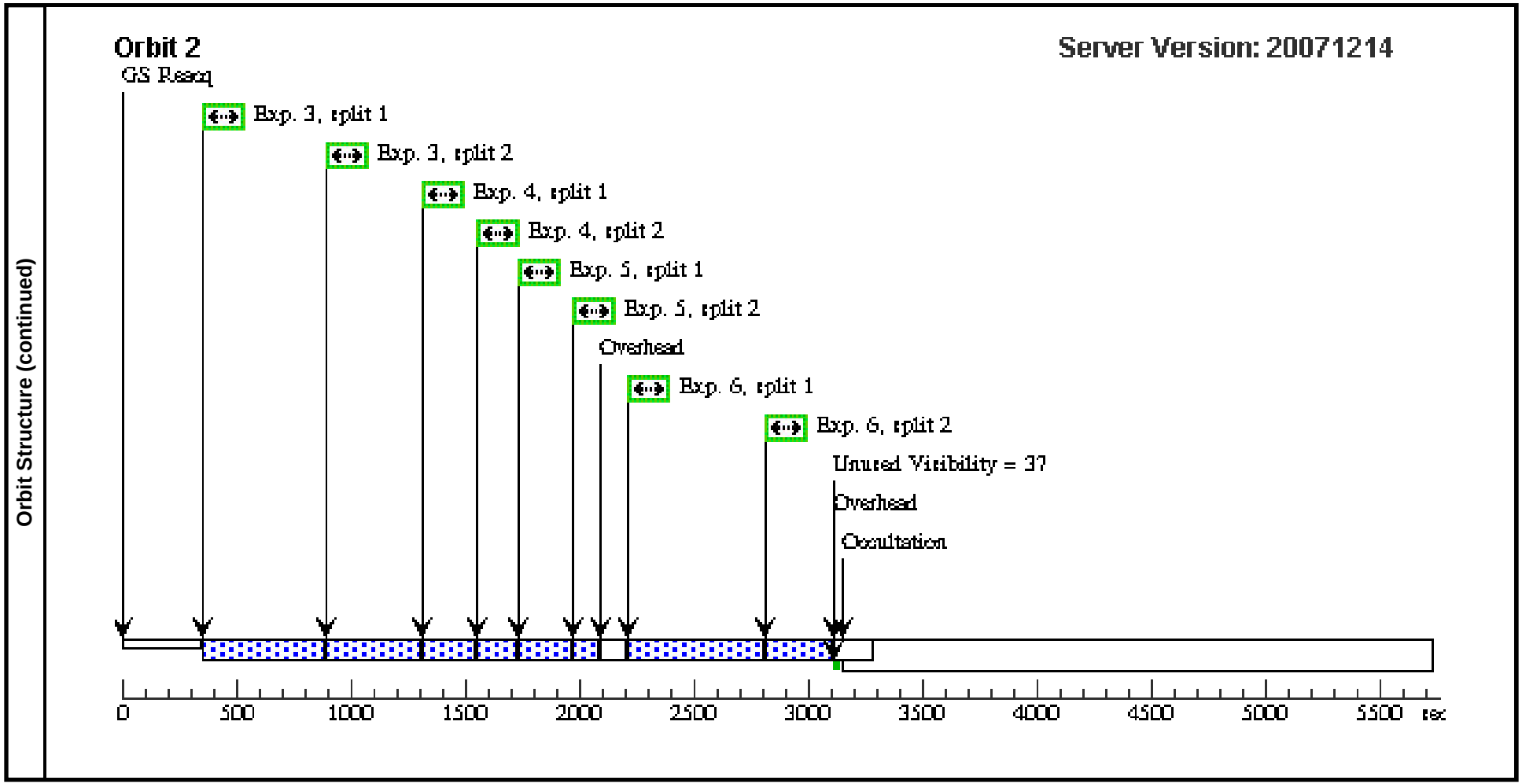
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(23)	M33-OB29	RA: 01 33 13.7000 (23.3070833d) Dec: +30 45 8.00 (30.75222d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(23) M33-OB29	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(23) M33-OB29	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(23) M33-OB29	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(23) M33-OB29	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(23) M33-OB29	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(23) M33-OB29	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 97
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 37
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 24, scheduling Thu Jan 17 23:05:38 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

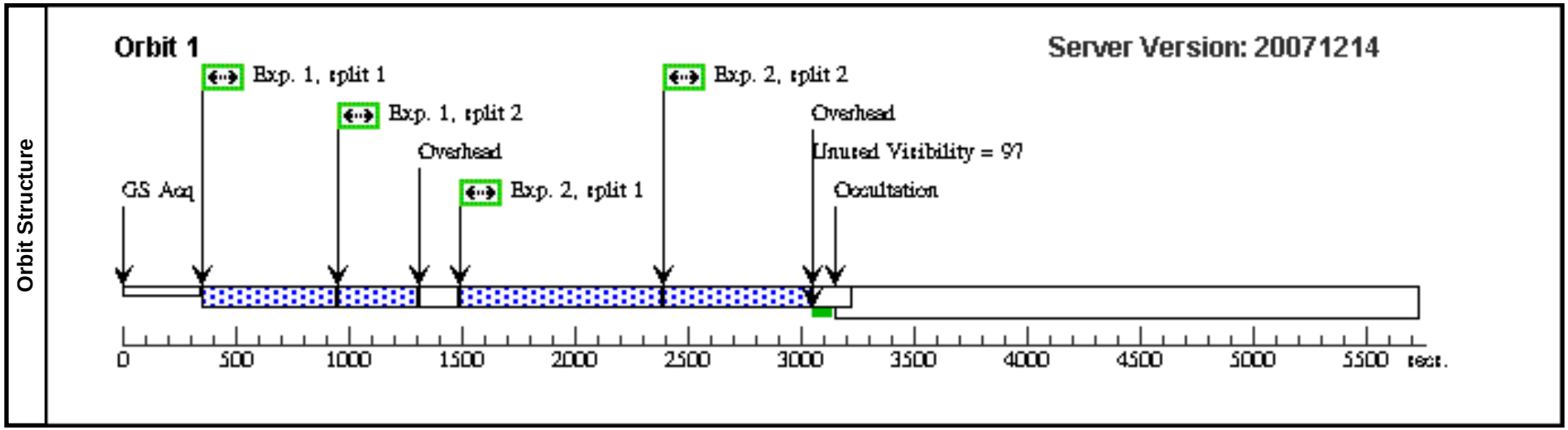
Special Requirements: (none)

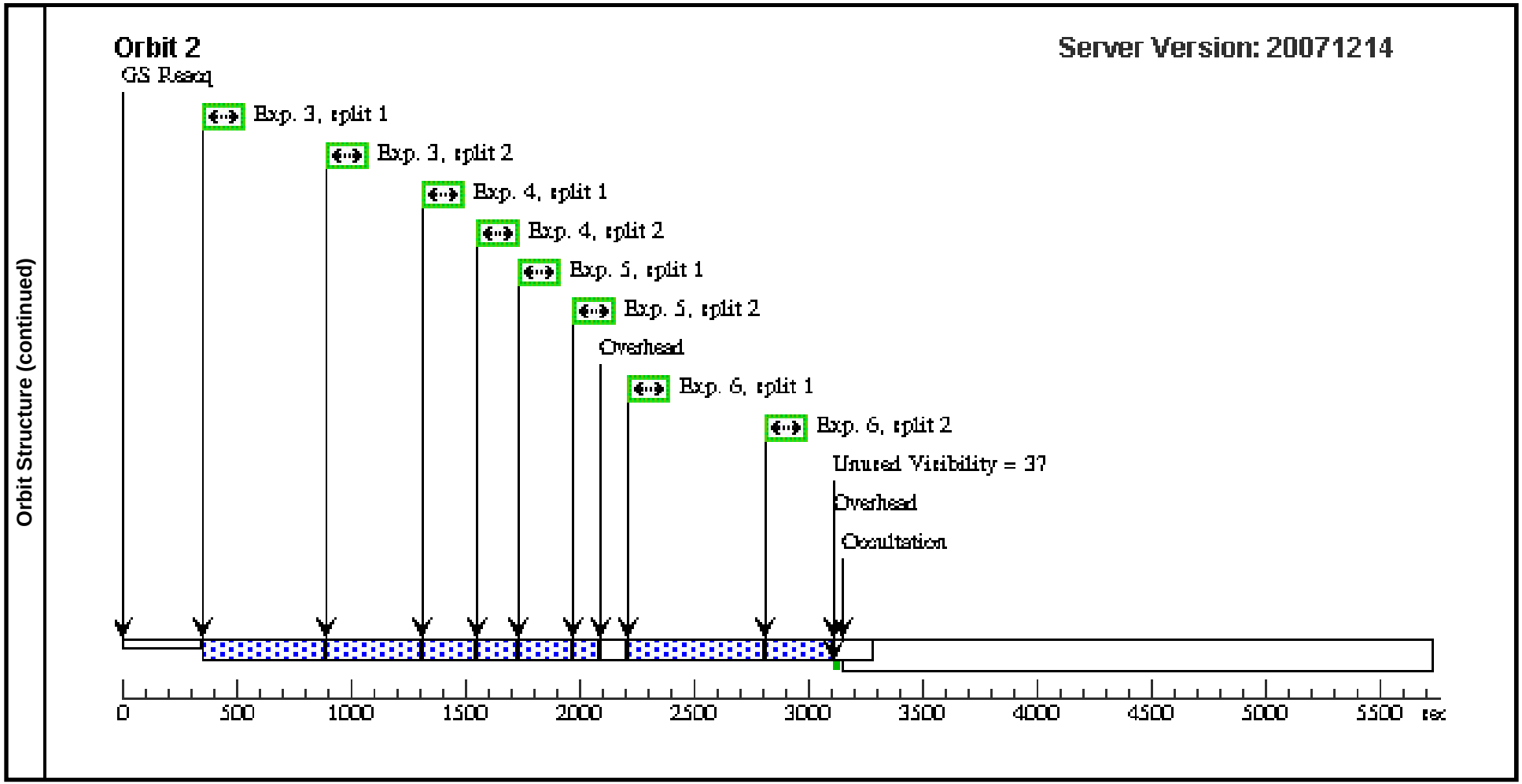
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(24)	M33-OB137	RA: 01 33 15.8000 (23.3158333d) Dec: +30 53 26.00 (30.89056d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(24) M33-OB137	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(24) M33-OB137	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(24) M33-OB137	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(24) M33-OB137	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(24) M33-OB137	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(24) M33-OB137	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 97
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 37
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 25, completed Thu Jan 17 23:05:39 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

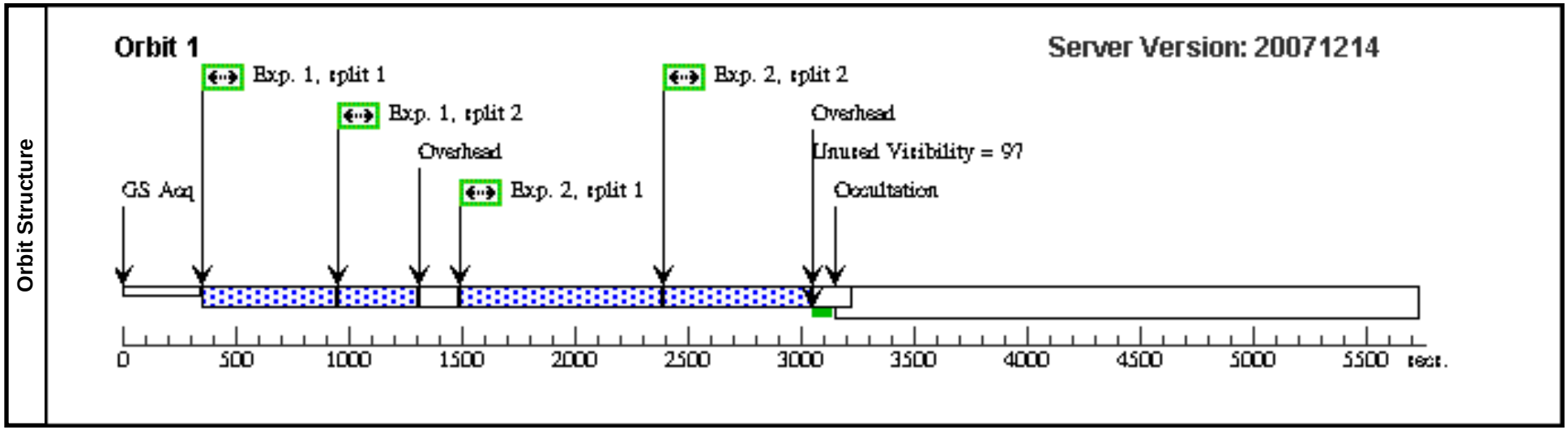
Special Requirements: (none)

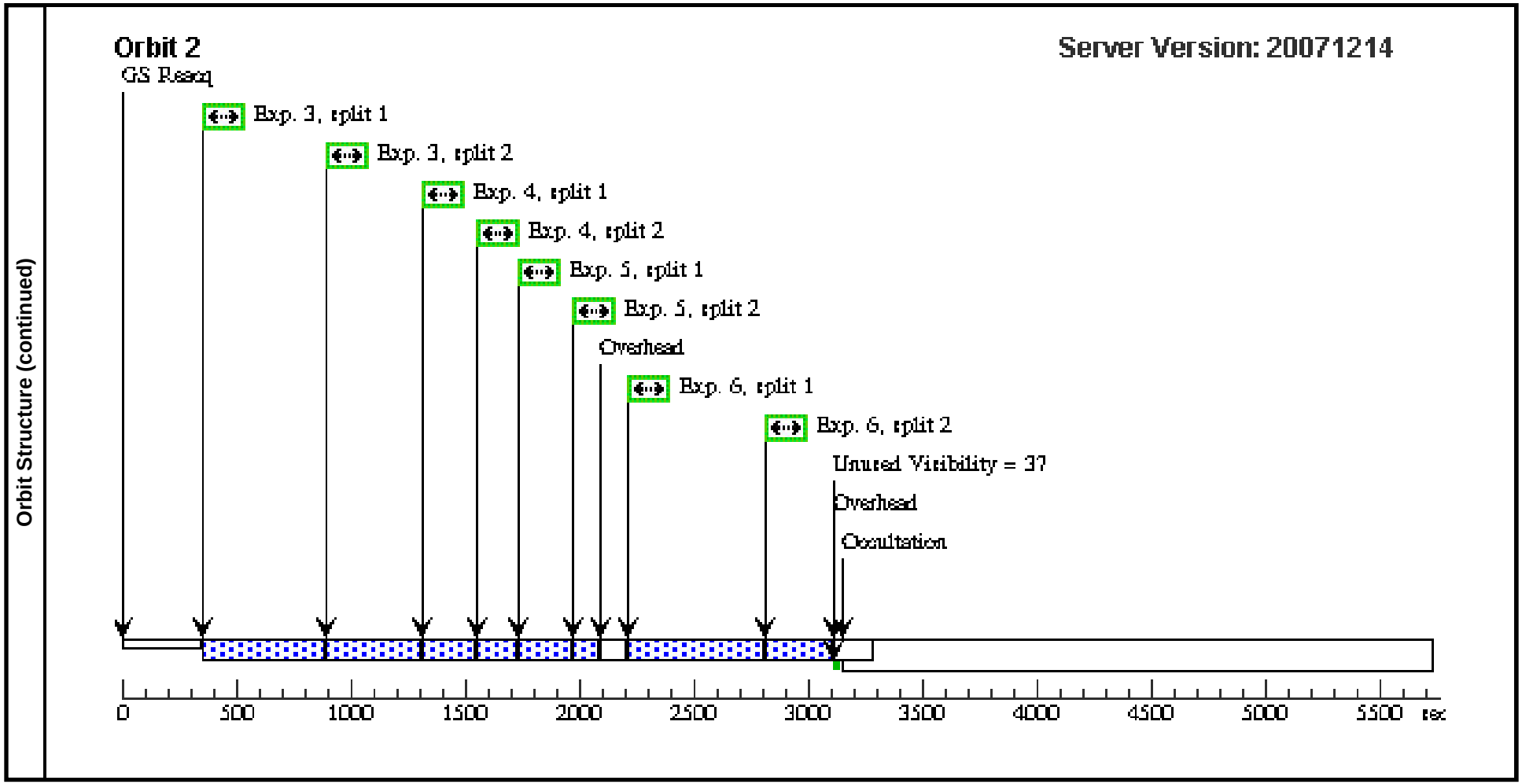
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(25)	M33-OBANON1	RA: 01 33 15.8000 (23.3158333d) Dec: +30 56 46.00 (30.94611d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(25) M33-OBANON 1	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(25) M33-OBANON 1	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(25) M33-OBANON 1	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(25) M33-OBANON 1	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(25) M33-OBANON 1	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(25) M33-OBANON 1	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 97
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 37
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 26, completed Thu Jan 17 23:05:39 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

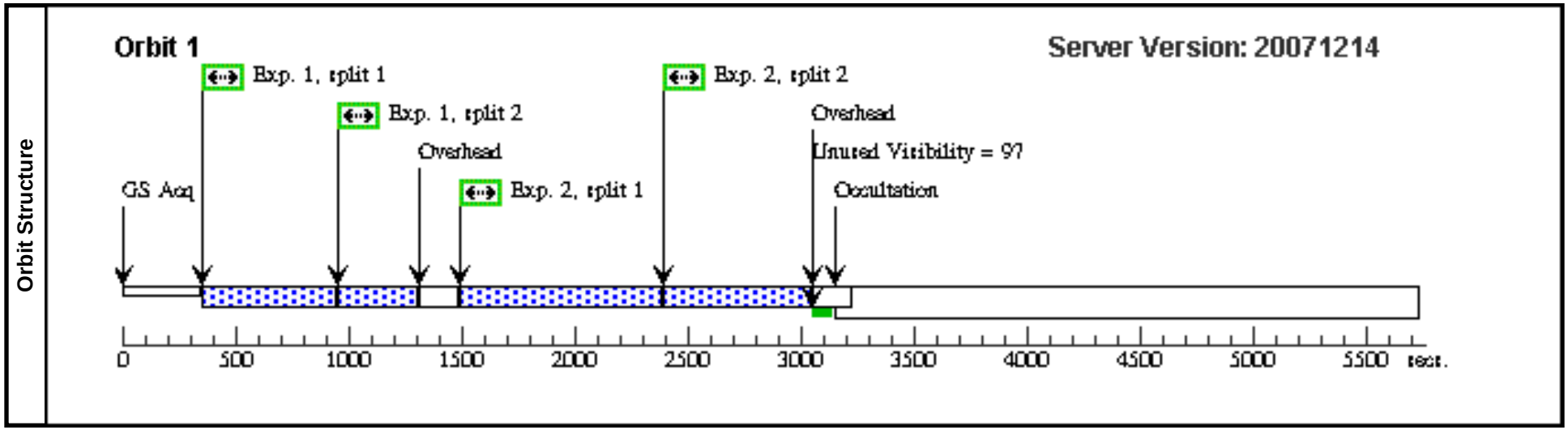
Special Requirements: (none)

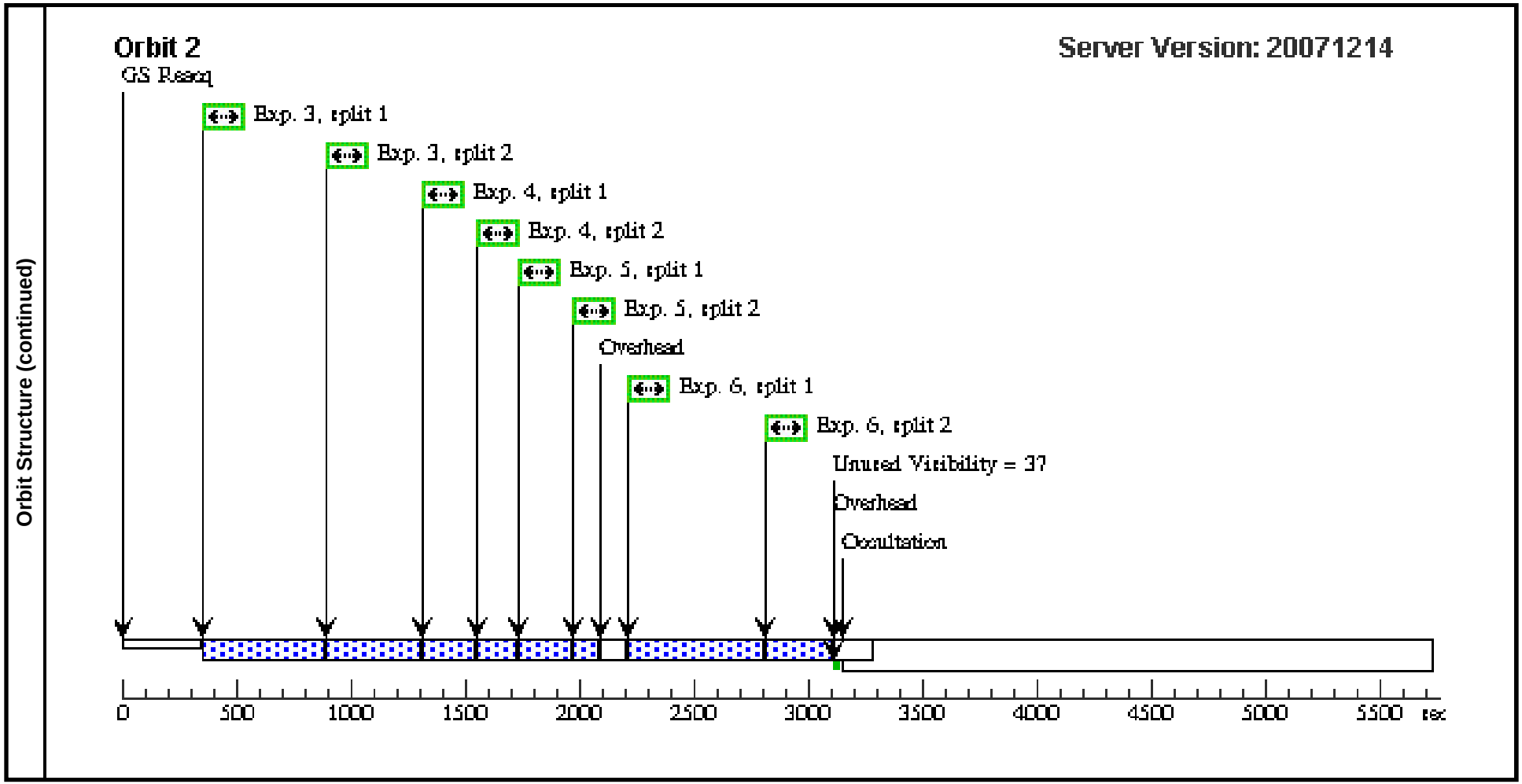
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(26)	M33-OB15	RA: 01 33 29.0000 (23.3708333d) Dec: +30 31 42.00 (30.52833d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(26) M33-OB15	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(26) M33-OB15	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(26) M33-OB15	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(26) M33-OB15	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(26) M33-OB15	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(26) M33-OB15	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 97
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 37
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 27, scheduling Thu Jan 17 23:05:39 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

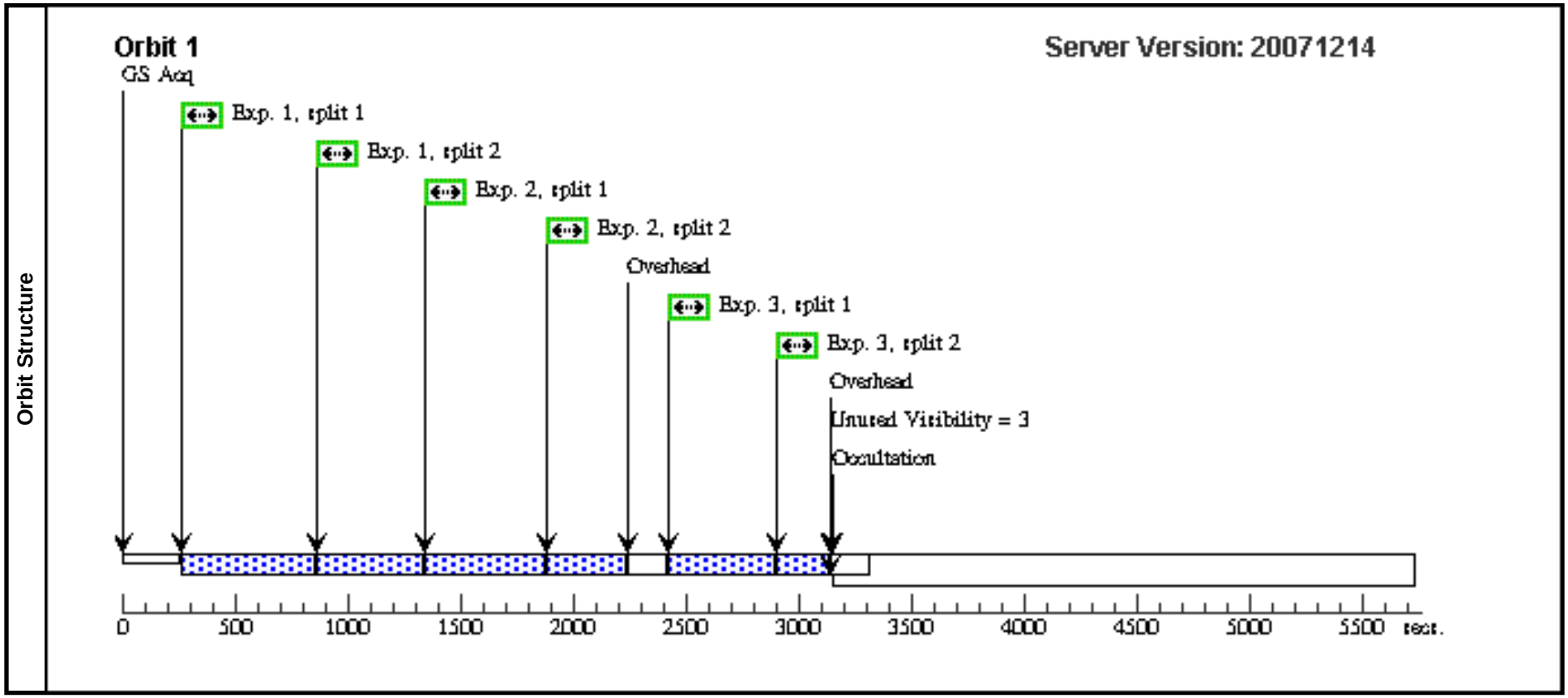
Special Requirements: (none)

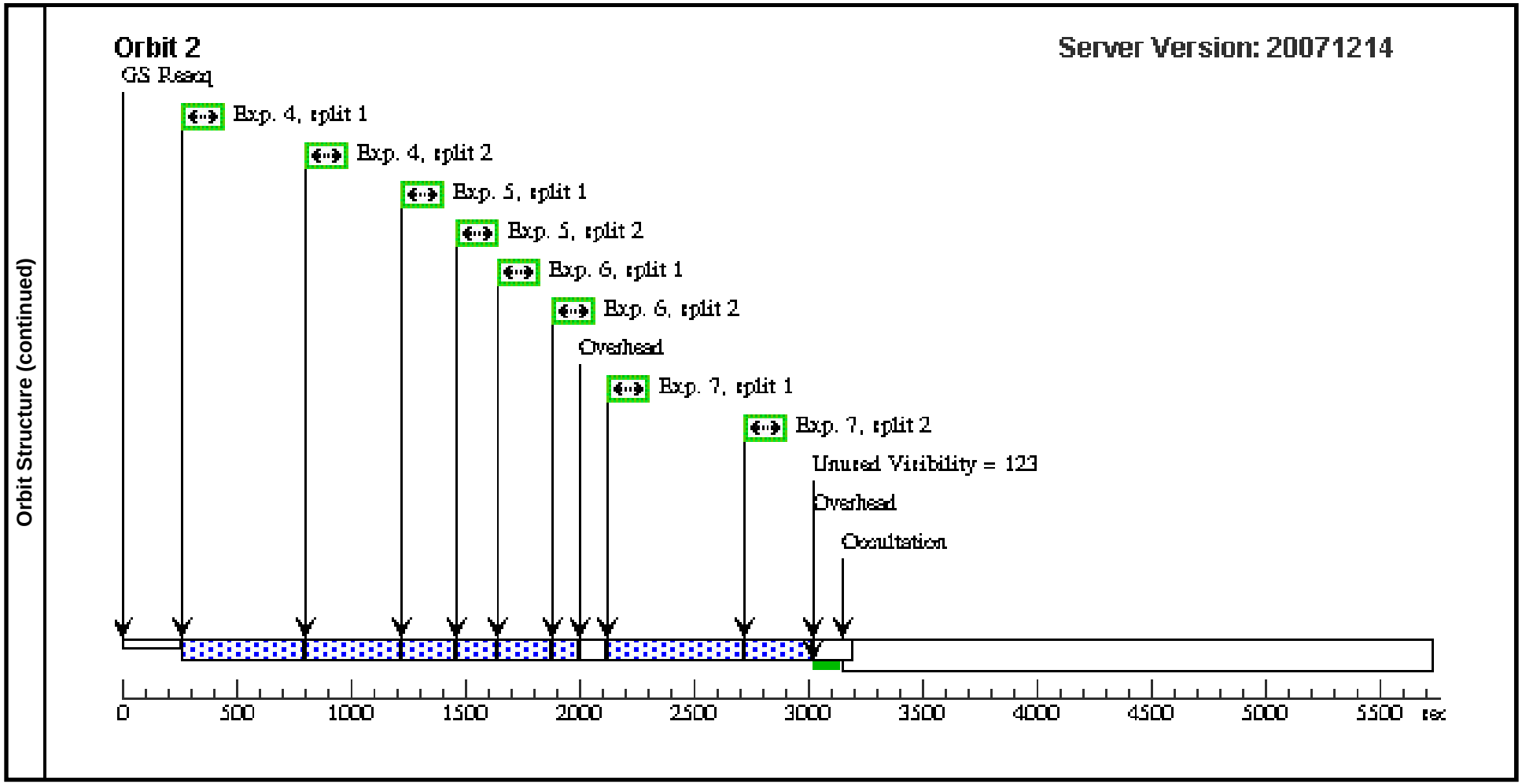
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(27)	M33-OB13	RA: 01 33 38.7000 (23.4112500d) Dec: +30 32 8.00 (30.53556d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(27) M33-OB13	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25	GS ACQ SCENARIO SINGLE		600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(27) M33-OB13	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(27) M33-OB13	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			400.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
4		(27) M33-OB13	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
5		(27) M33-OB13	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(27) M33-OB13	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
7		(27) M33-OB13	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
GS Acq
Exp. 1, split 1
Exp. 1, split 2
Exp. 2, split 1
Exp. 2, split 2
Overhead
Exp. 3, split 1
Exp. 3, split 2
Overhead
Unused Visibility = 3
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Exp. 6, split 1
Exp. 6, split 2
Overhead
Exp. 7, split 1
Exp. 7, split 2
Unused Visibility = 123
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 28, completed Thu Jan 17 23:05:40 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

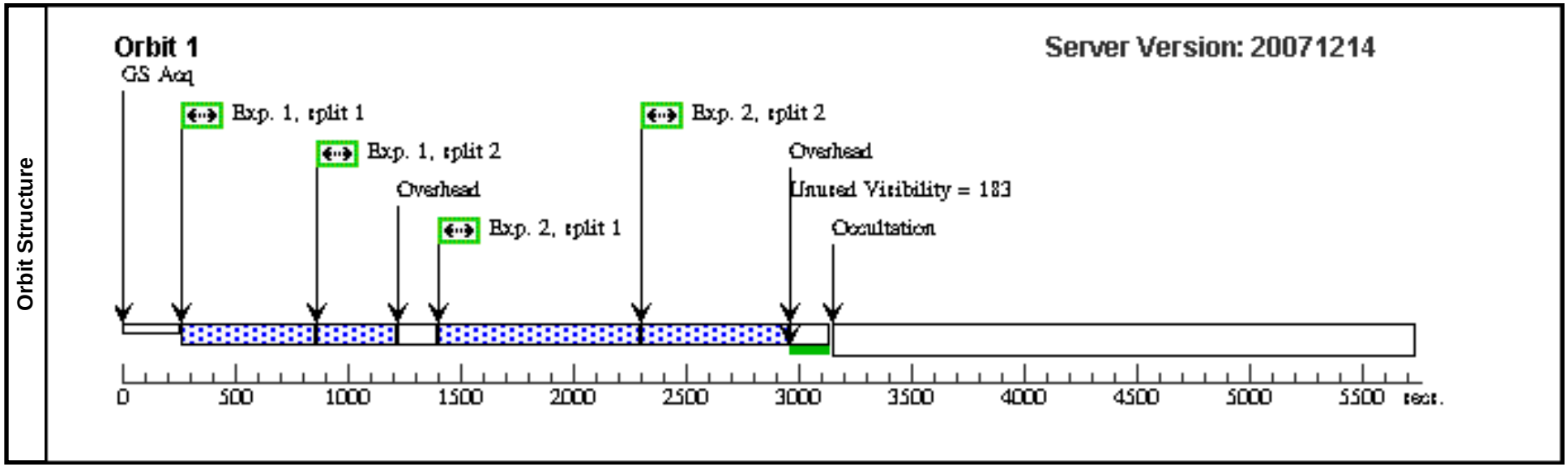
Special Requirements: BETWEEN 03-SEP-2007:00:00:00 AND 05-NOV-2007:00:00:00; Period 4.8938 D AND ZERO-PHASE JD2451451.404

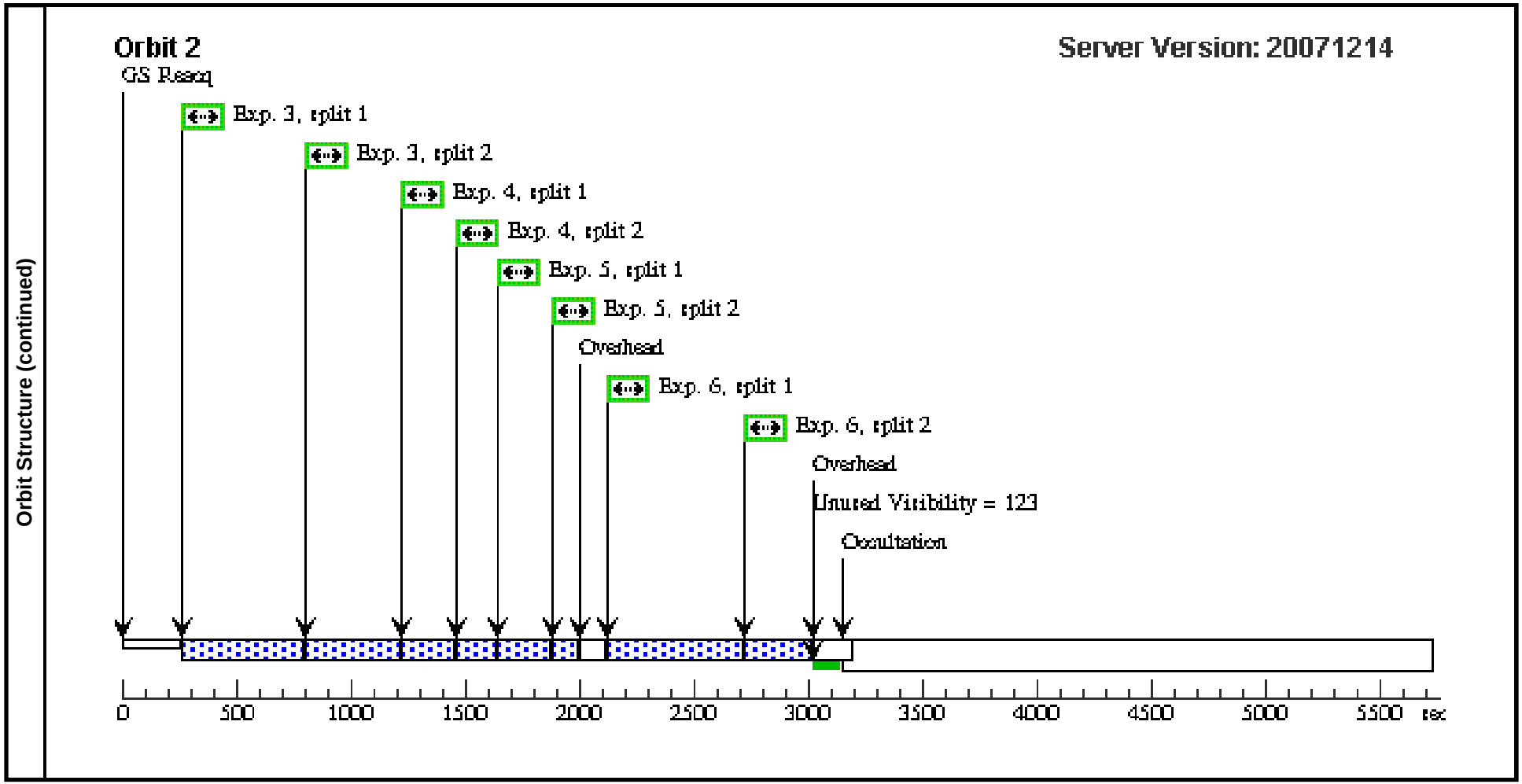
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(28)	M33-OB66B	RA: 01 33 44.7000 (23.4362500d) Dec: +30 44 43.00 (30.74528d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(28) M33-OB66B	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25	PHASE 0.85 TO 0.55; GS ACQ SCENARIO SINGLE		600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(28) M33-OB66B	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(28) M33-OB66B	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(28) M33-OB66B	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(28) M33-OB66B	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(28) M33-OB66B	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
GS Acq
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 183
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 123
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 29, failed Thu Jan 17 23:05:40 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

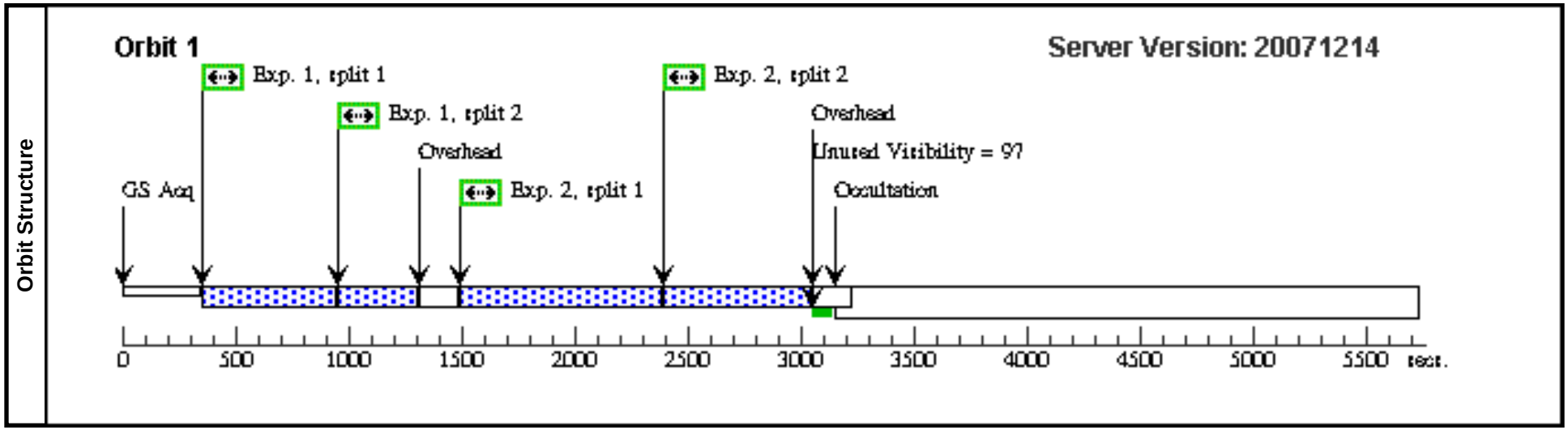
Special Requirements: (none)

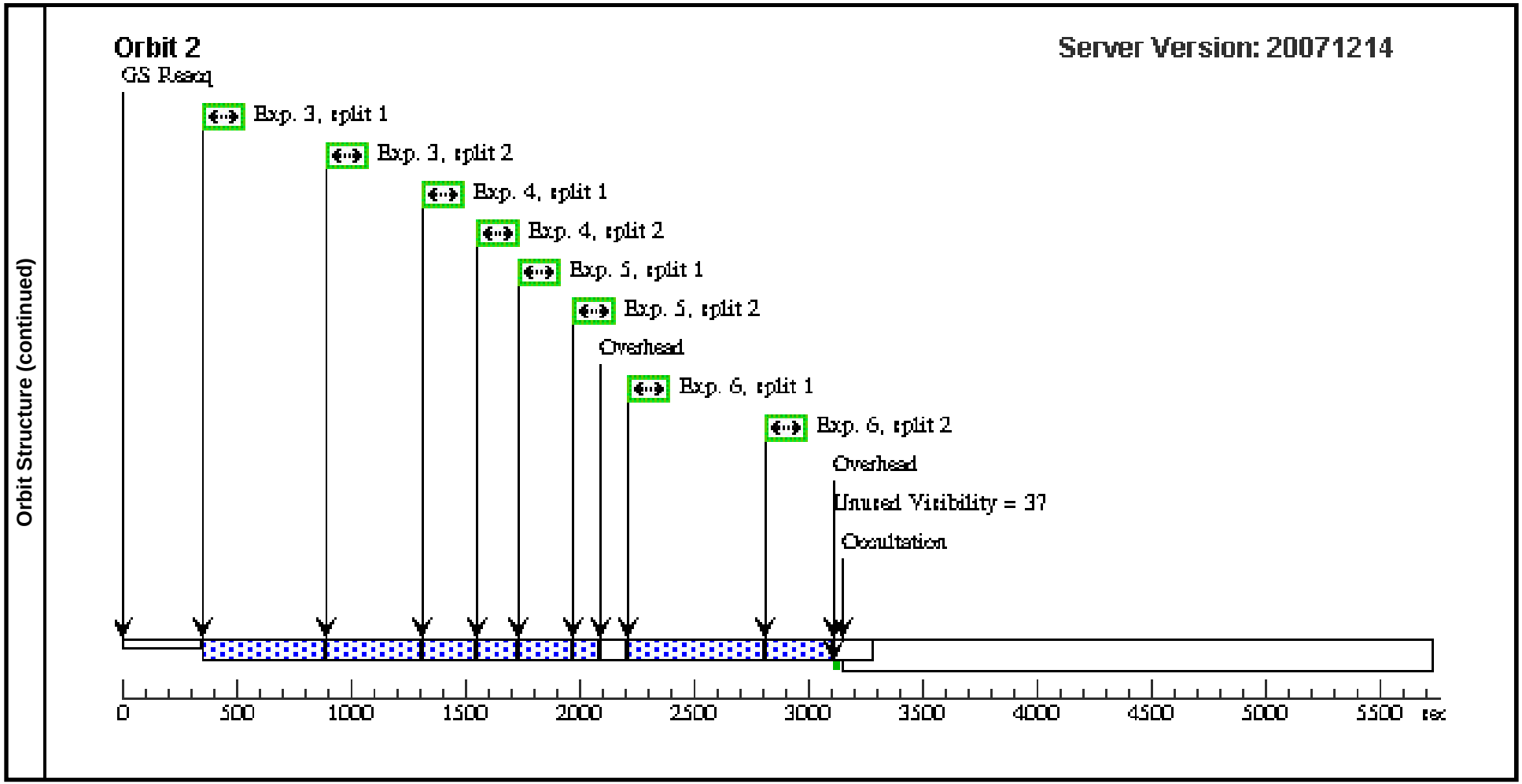
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(29)	M33-OB48	RA: 01 33 40.5000 (23.4187500d) Dec: +30 35 27.00 (30.59083d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(29) M33-OB48	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(29) M33-OB48	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(29) M33-OB48	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(29) M33-OB48	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(29) M33-OB48	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(29) M33-OB48	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 97
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 37
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 30, completed Thu Jan 17 23:05:41 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

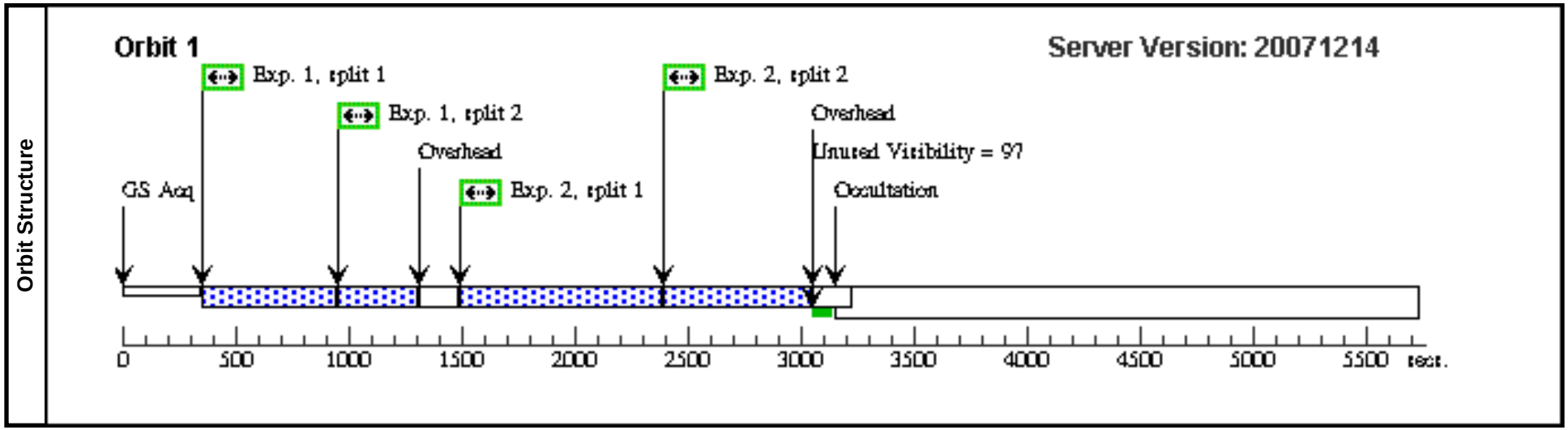
Special Requirements: (none)

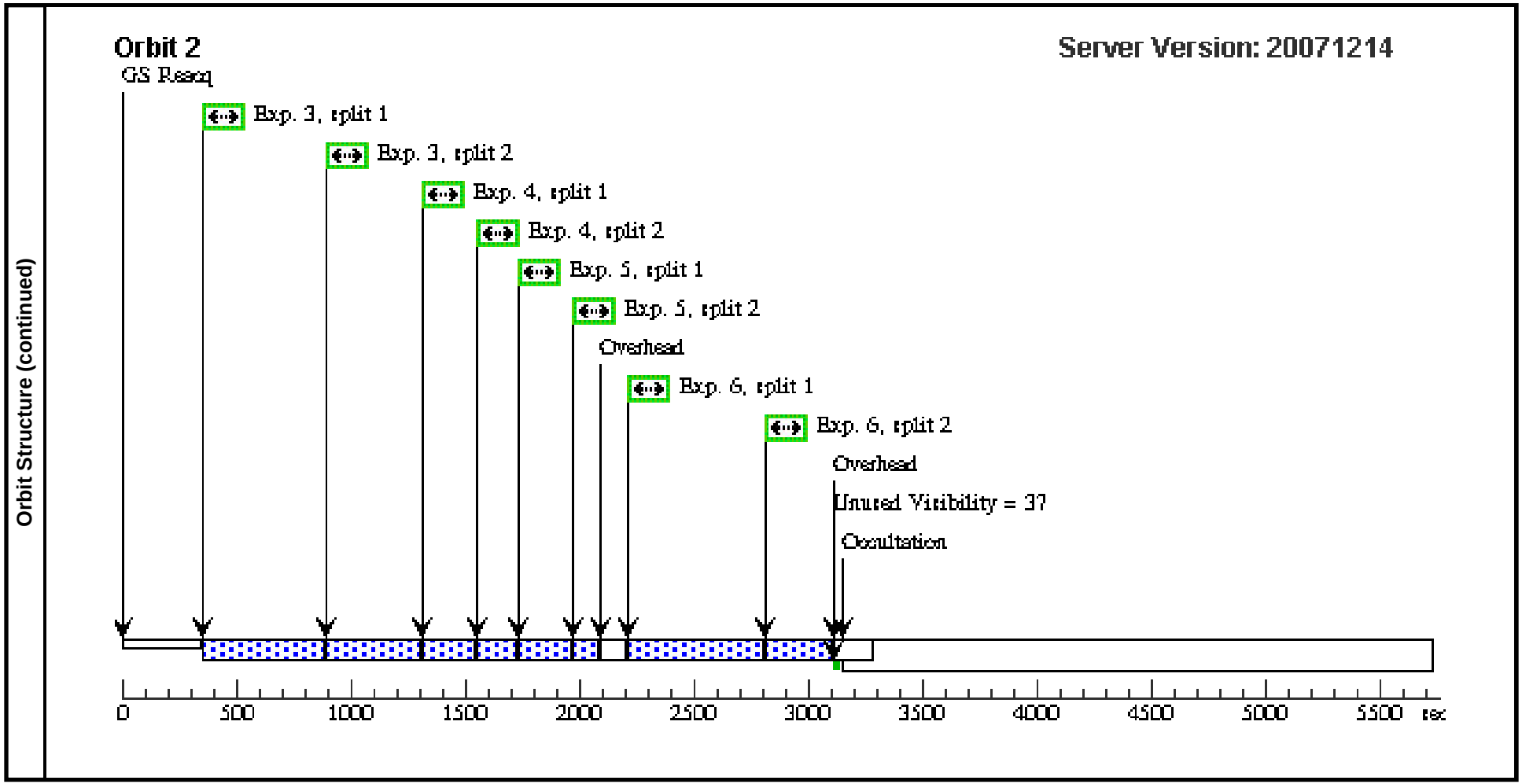
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(30)	M33-OB64	RA: 01 33 51.0000 (23.4625000d) Dec: +30 41 13.00 (30.68694d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(30) M33-OB64	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(30) M33-OB64	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(30) M33-OB64	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(30) M33-OB64	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(30) M33-OB64	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(30) M33-OB64	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 97
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 37
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 31, completed Thu Jan 17 23:05:41 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

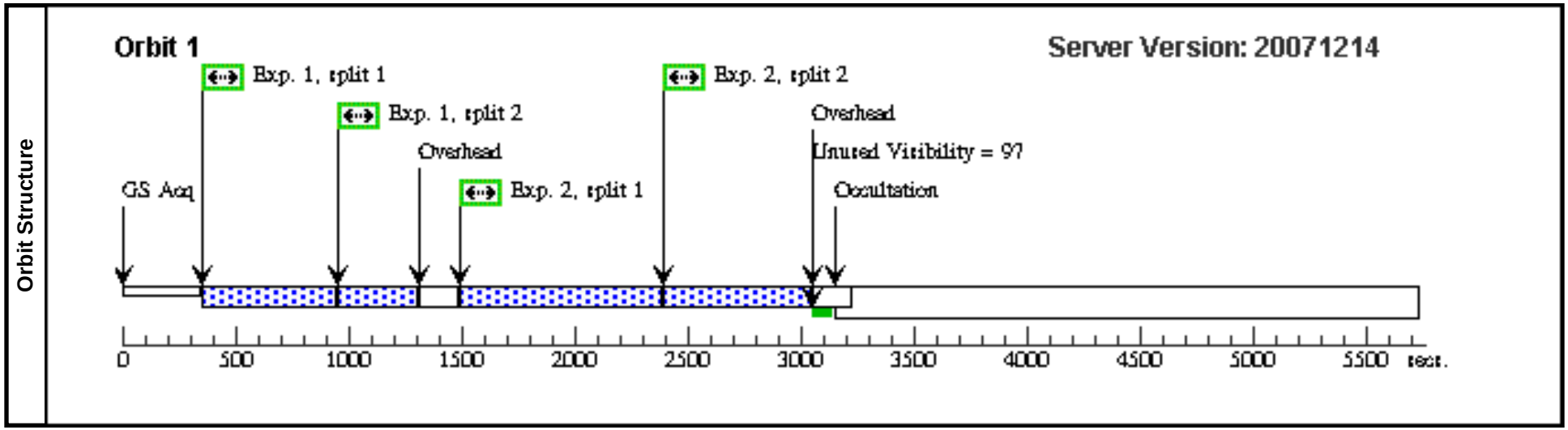
Special Requirements: (none)

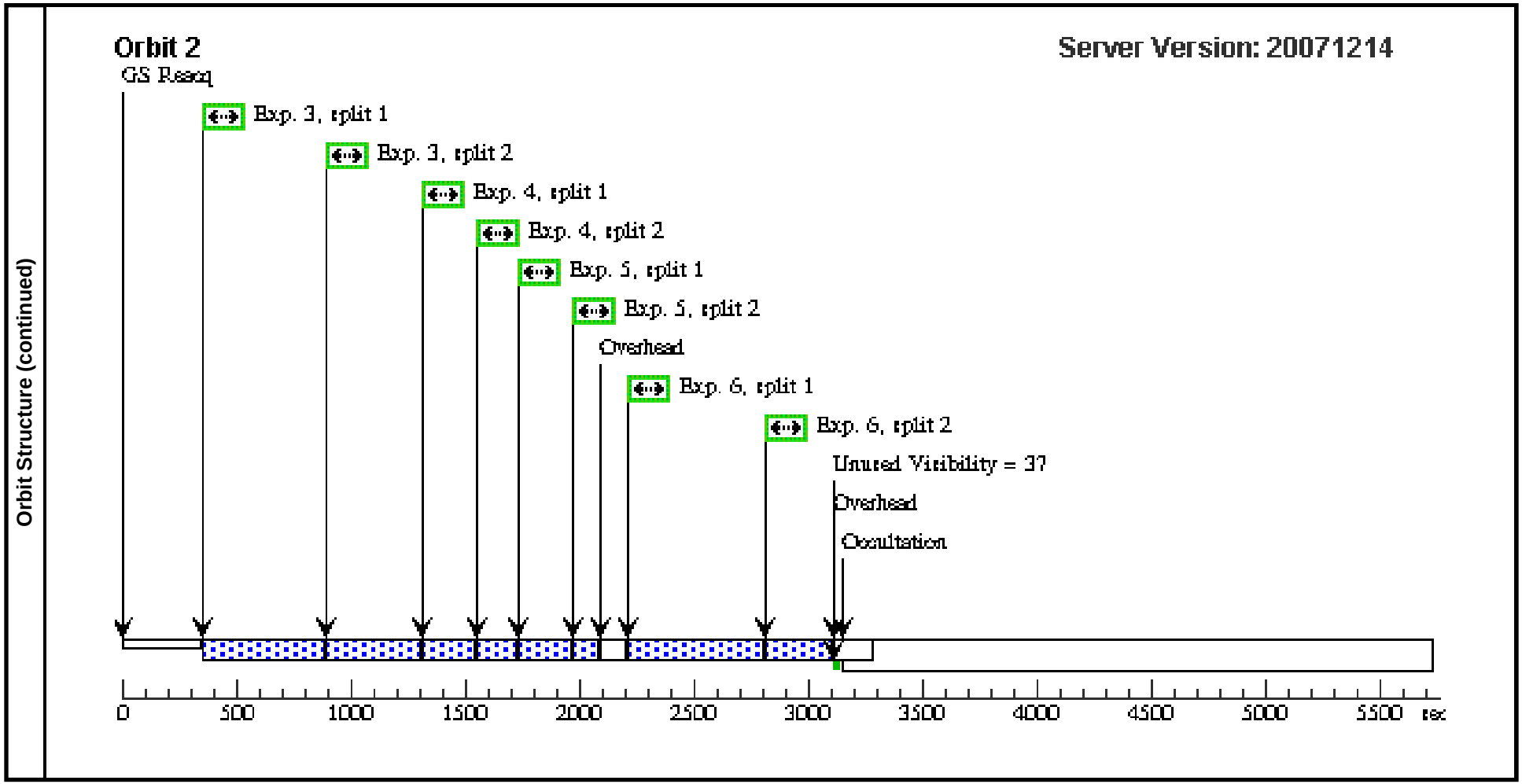
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(31)	M33-OB6	RA: 01 33 54.4000 (23.4766667d) Dec: +30 33 7.00 (30.55194d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(31) M33-OB6	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(31) M33-OB6	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(31) M33-OB6	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(31) M33-OB6	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(31) M33-OB6	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(31) M33-OB6	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 97
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 37
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 32, completed Thu Jan 17 23:05:41 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

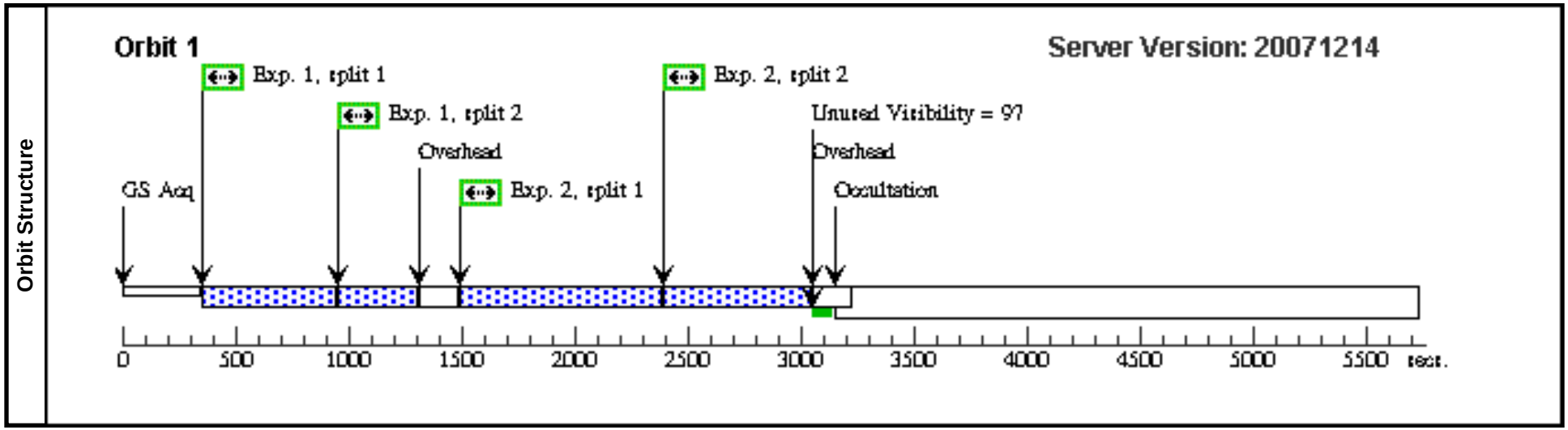
Special Requirements: (none)

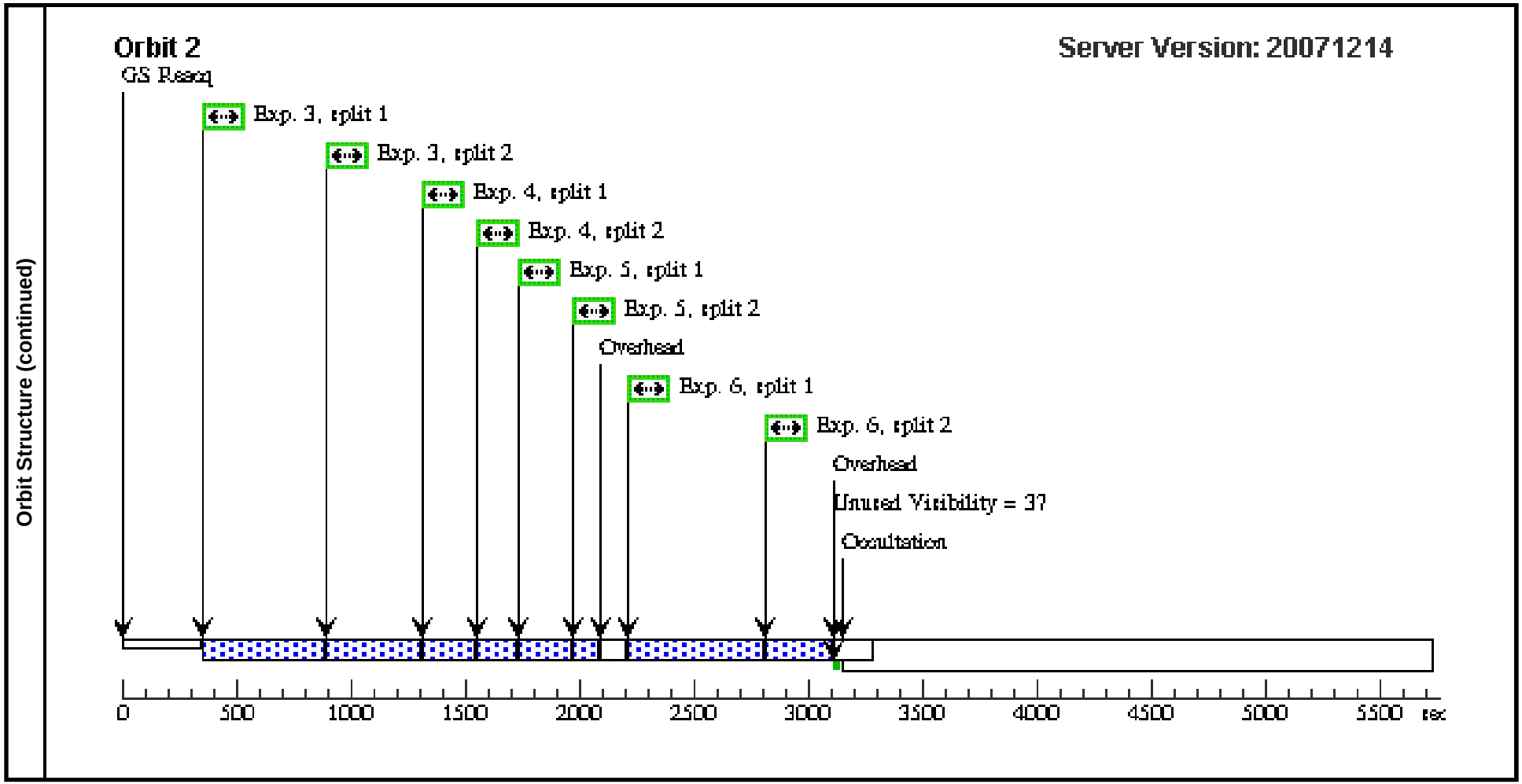
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(32)	M33-OB2+OB4	RA: 01 33 59.0000 (23.4958333d) Dec: +30 34 40.00 (30.57778d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(32) M33-OB2+OB4	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(32) M33-OB2+OB4	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(32) M33-OB2+OB4	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(32) M33-OB2+OB4	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(32) M33-OB2+OB4	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(32) M33-OB2+OB4	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 97
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 37
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 33, completed Thu Jan 17 23:05:42 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

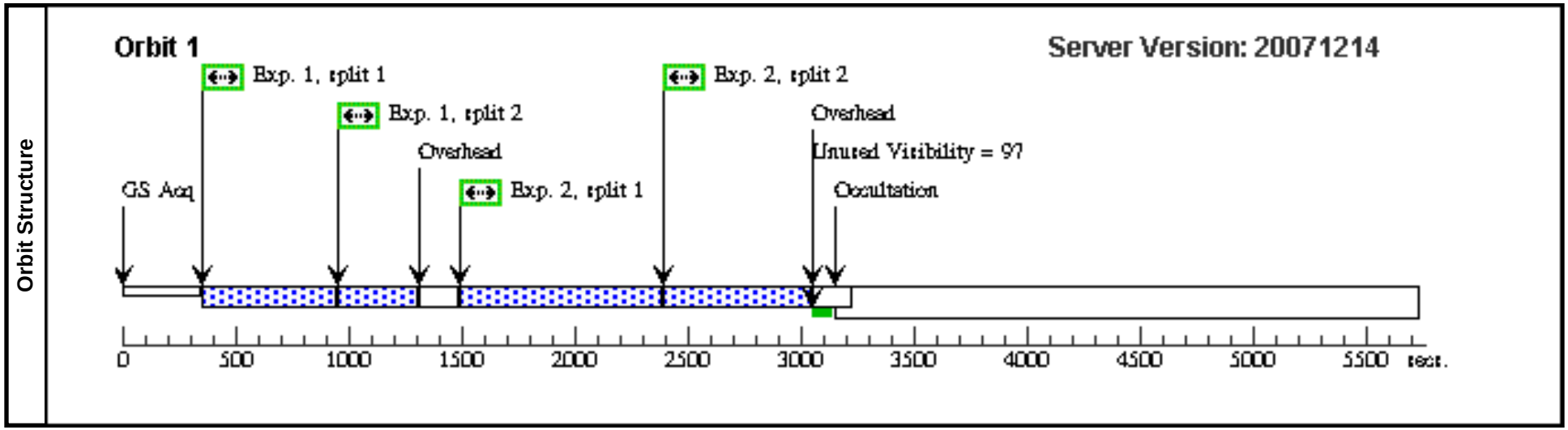
Special Requirements: (none)

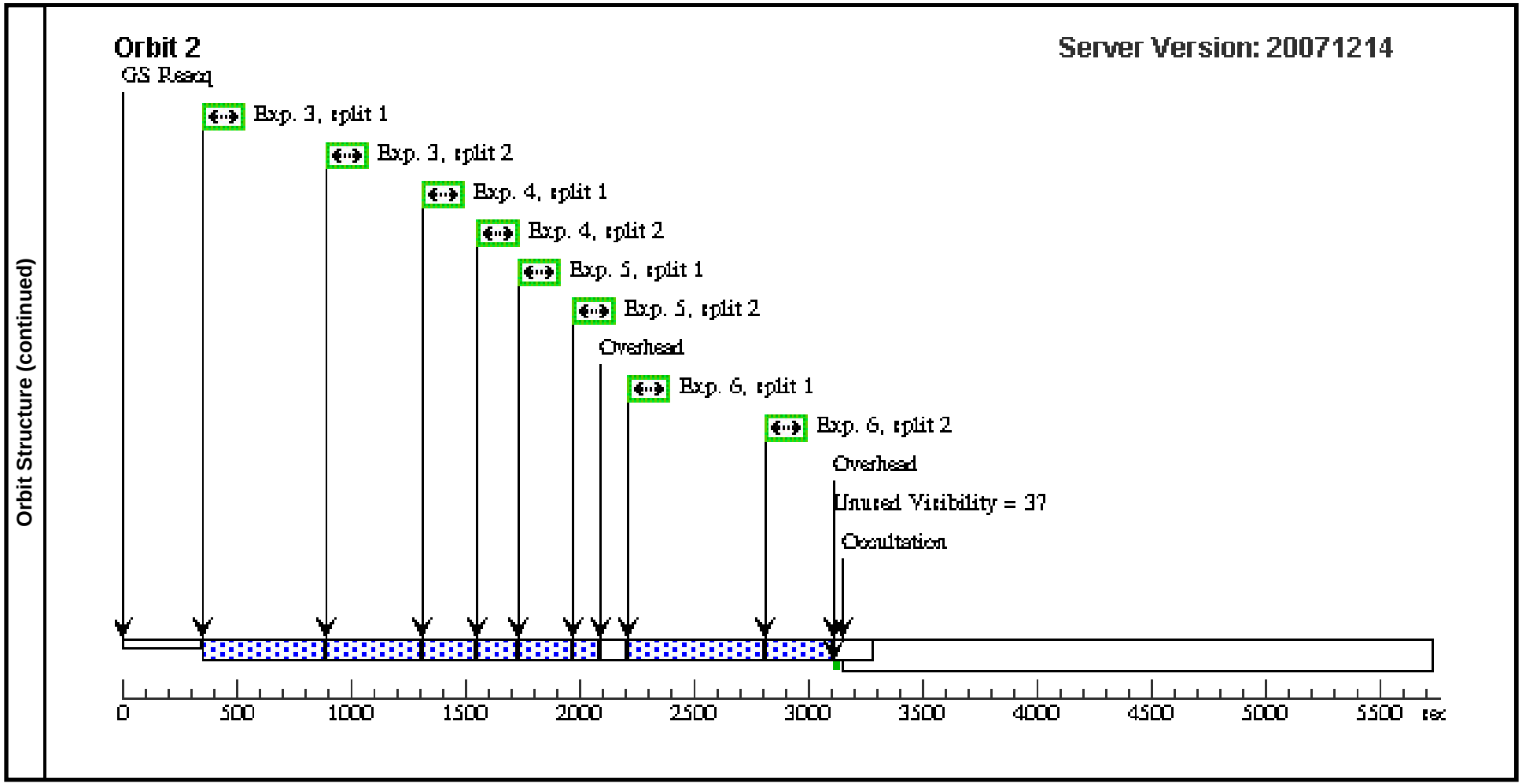
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(33)	M33-OB94	RA: 01 34 6.5000 (23.5270833d) Dec: +30 41 46.00 (30.69611d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(33) M33-OB94	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(33) M33-OB94	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(33) M33-OB94	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(33) M33-OB94	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(33) M33-OB94	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(33) M33-OB94	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 97
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 37
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 34, completed Thu Jan 17 23:05:42 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

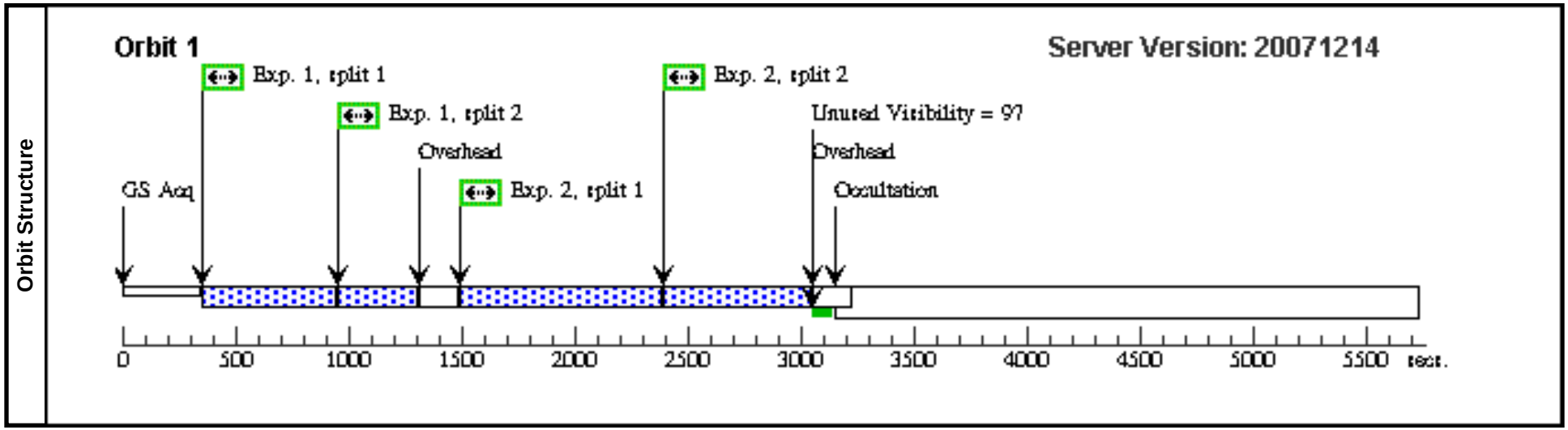
Special Requirements: (none)

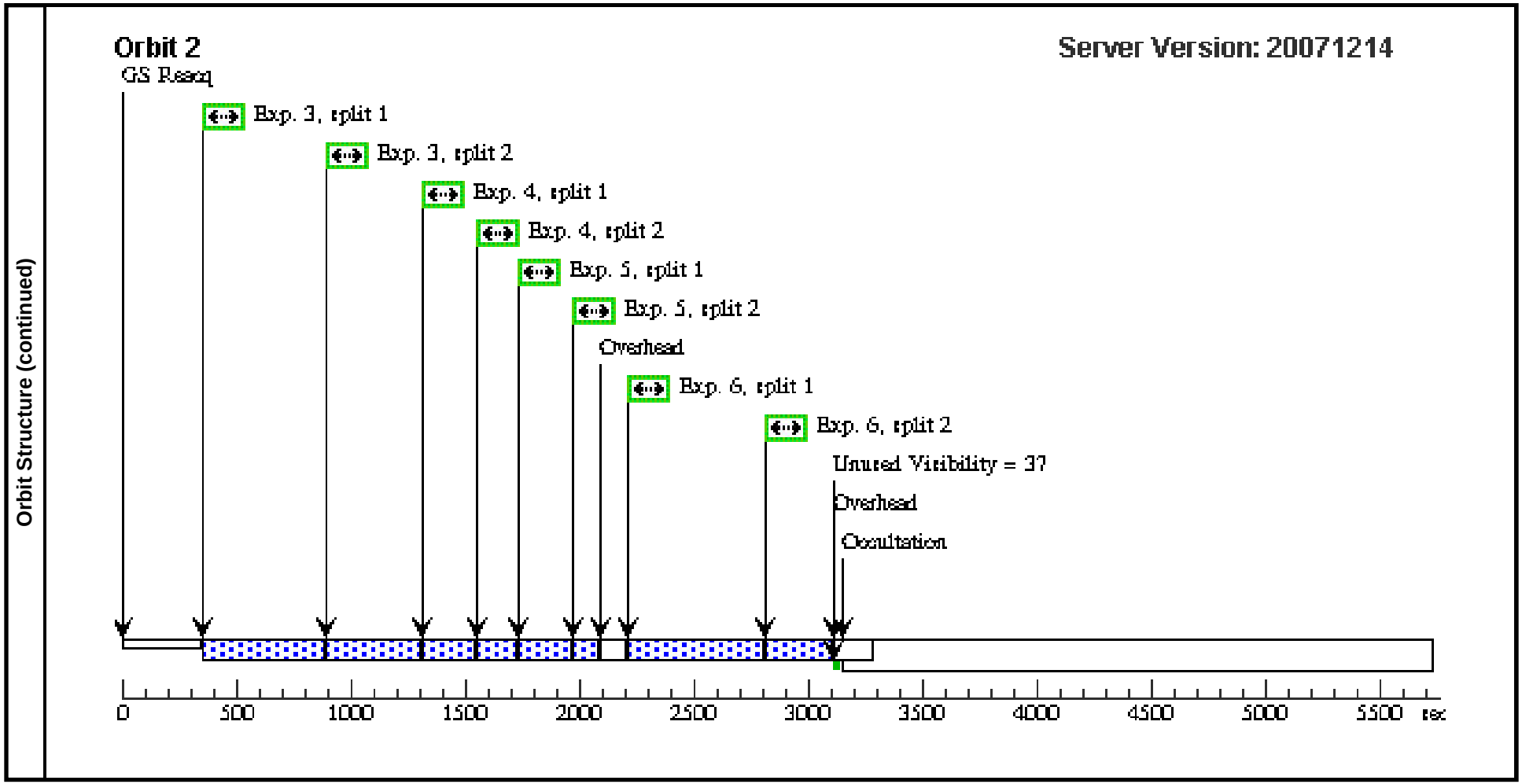
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(34)	M33-OB71	RA: 01 34 10.0000 (23.5416667d) Dec: +30 47 10.00 (30.78611d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(34) M33-OB71	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(34) M33-OB71	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(34) M33-OB71	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(34) M33-OB71	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(34) M33-OB71	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(34) M33-OB71	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 97
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
text.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 37
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 35, completed Thu Jan 17 23:05:43 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

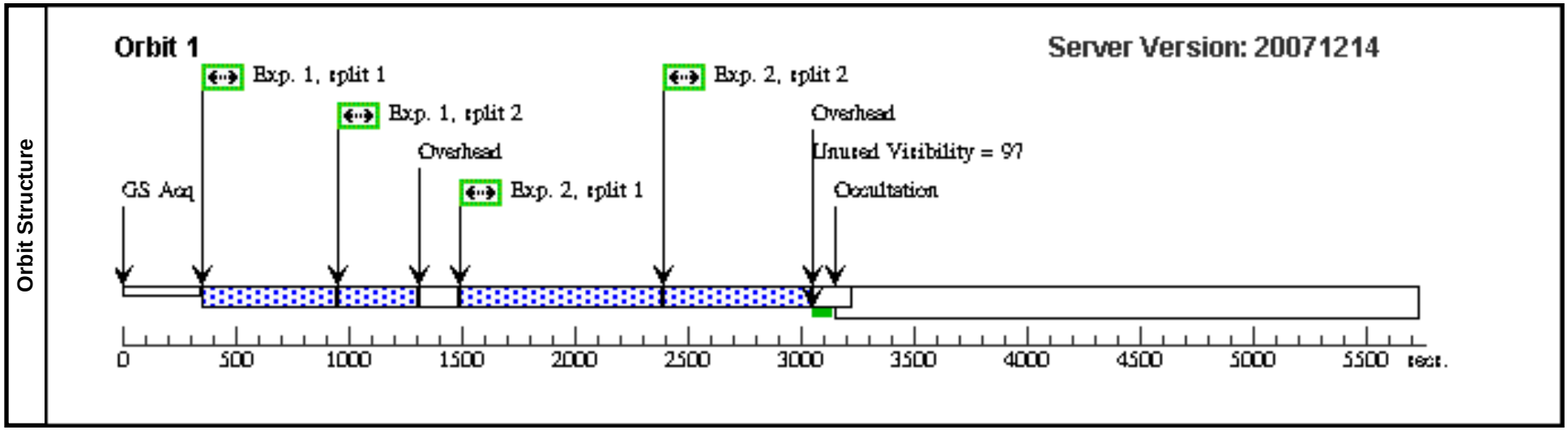
Special Requirements: (none)

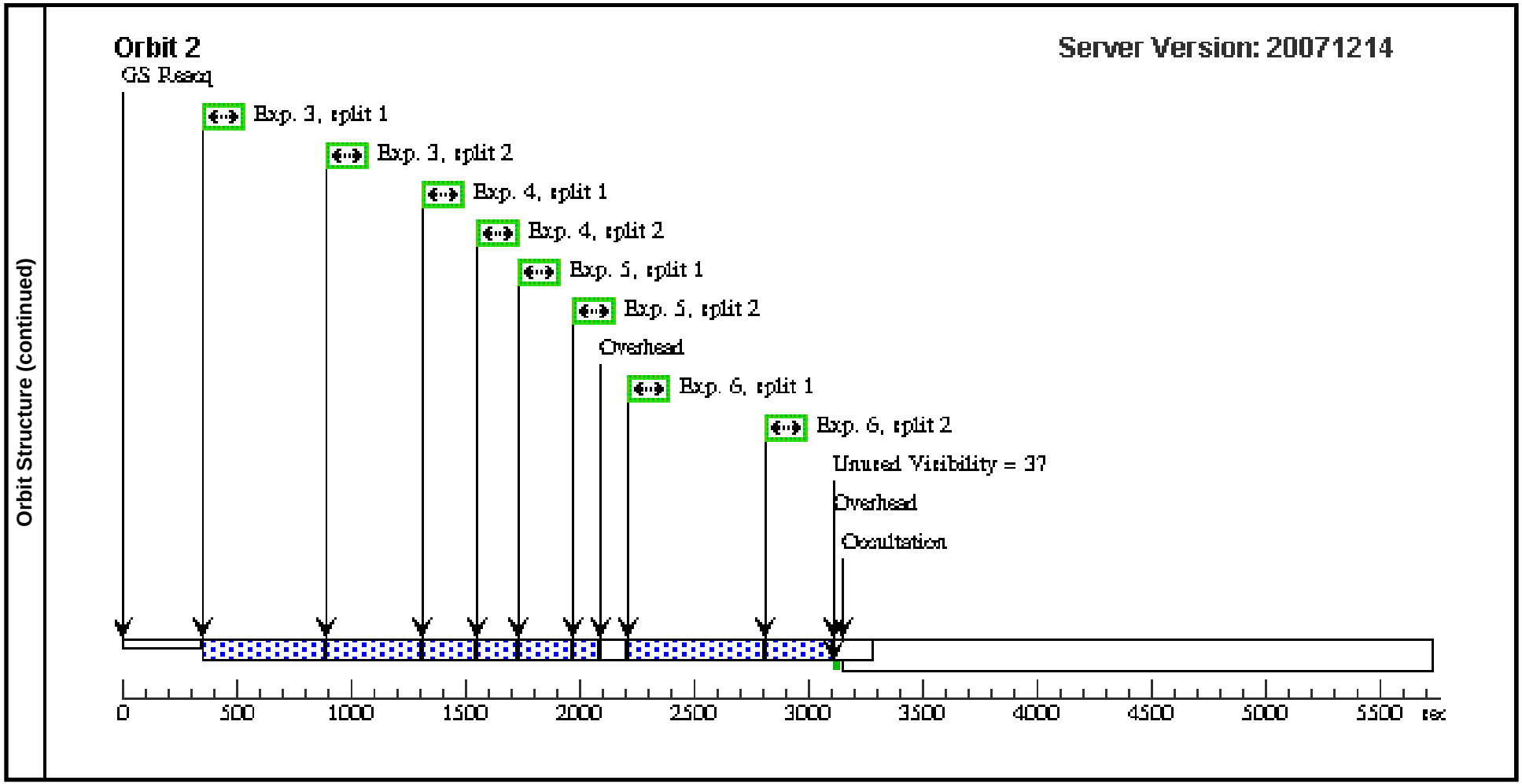
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(35)	M33-OB39S	RA: 01 34 15.2000 (23.5633333d) Dec: +30 52 31.00 (30.87528d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(35) M33-OB39S	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(35) M33-OB39S	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(35) M33-OB39S	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(35) M33-OB39S	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(35) M33-OB39S	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(35) M33-OB39S	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 97
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 37
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 36, completed Thu Jan 17 23:05:43 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

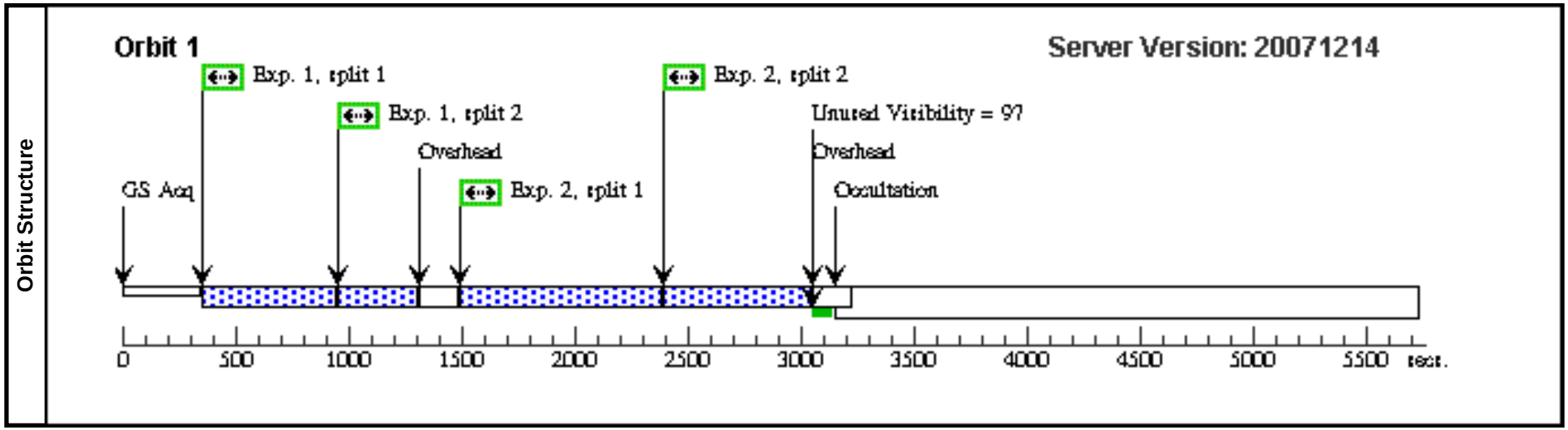
Special Requirements: (none)

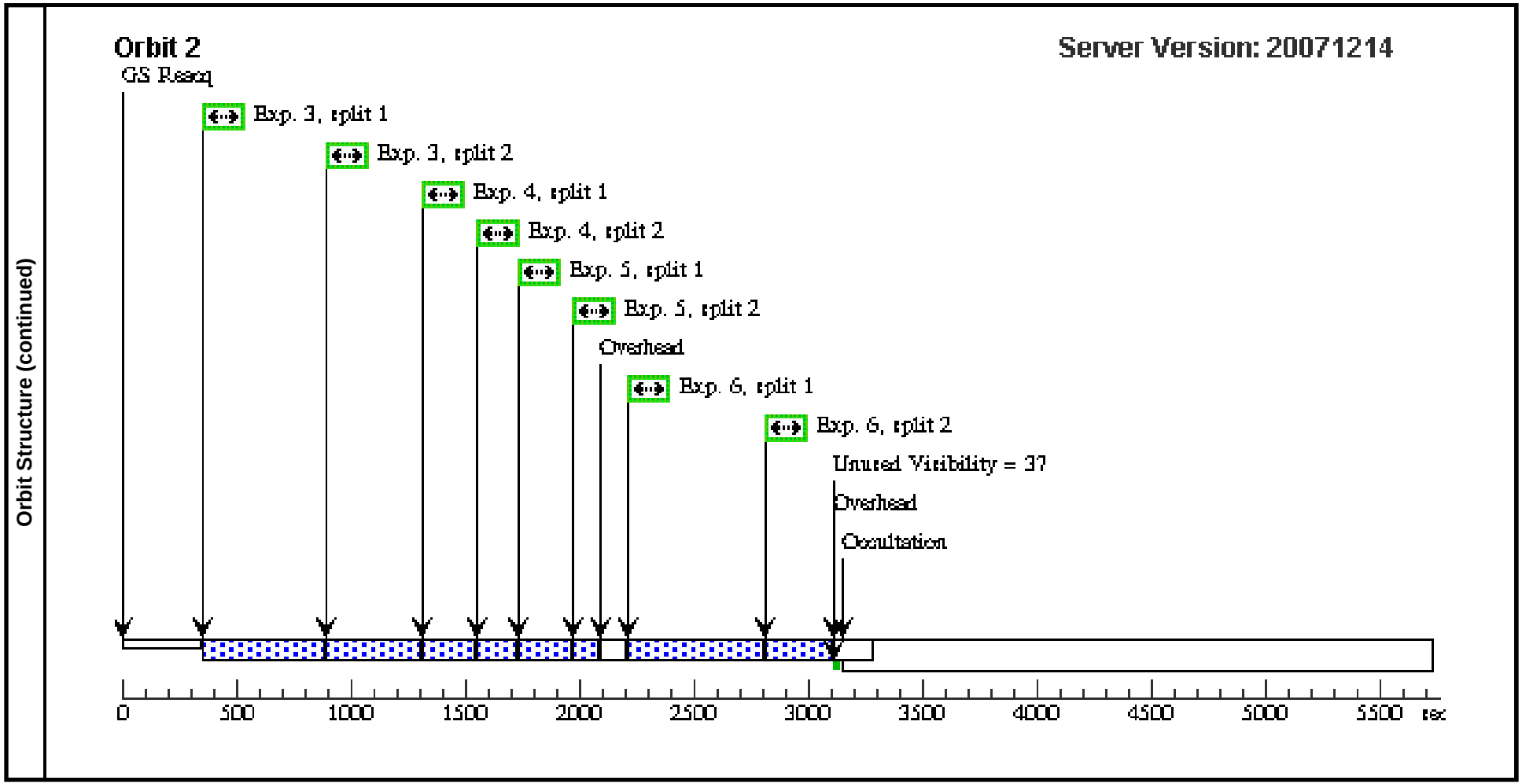
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(36)	M33-OB101	RA: 01 34 16.5000 (23.5687500d) Dec: +30 34 7.00 (30.56861d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(36) M33-OB101	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(36) M33-OB101	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(36) M33-OB101	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(36) M33-OB101	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(36) M33-OB101	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(36) M33-OB101	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 97
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 37
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 37, completed Thu Jan 17 23:05:44 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

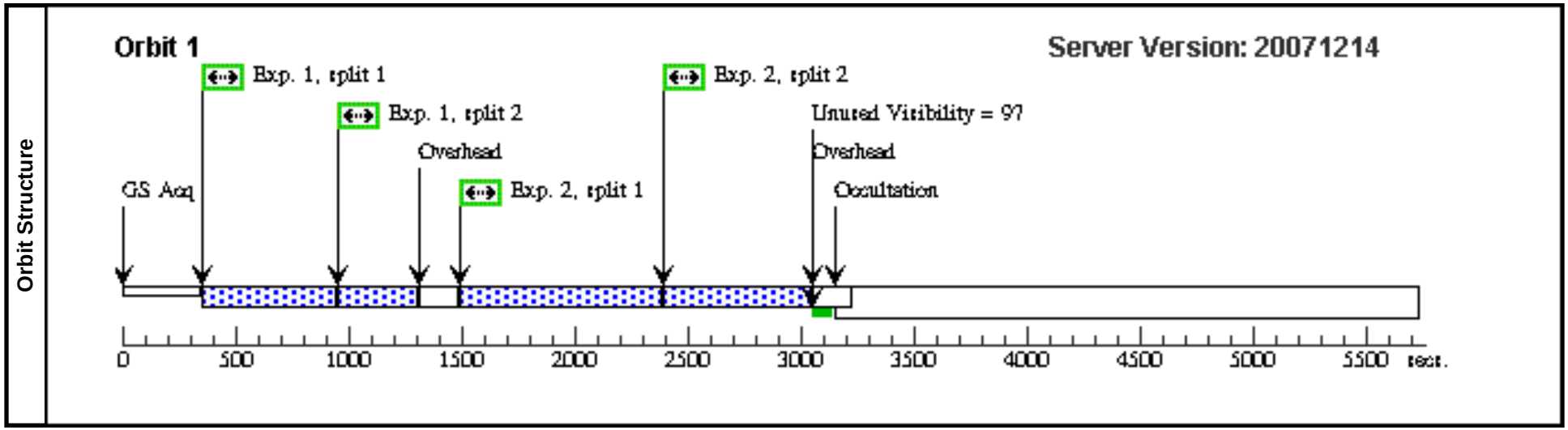
Special Requirements: (none)

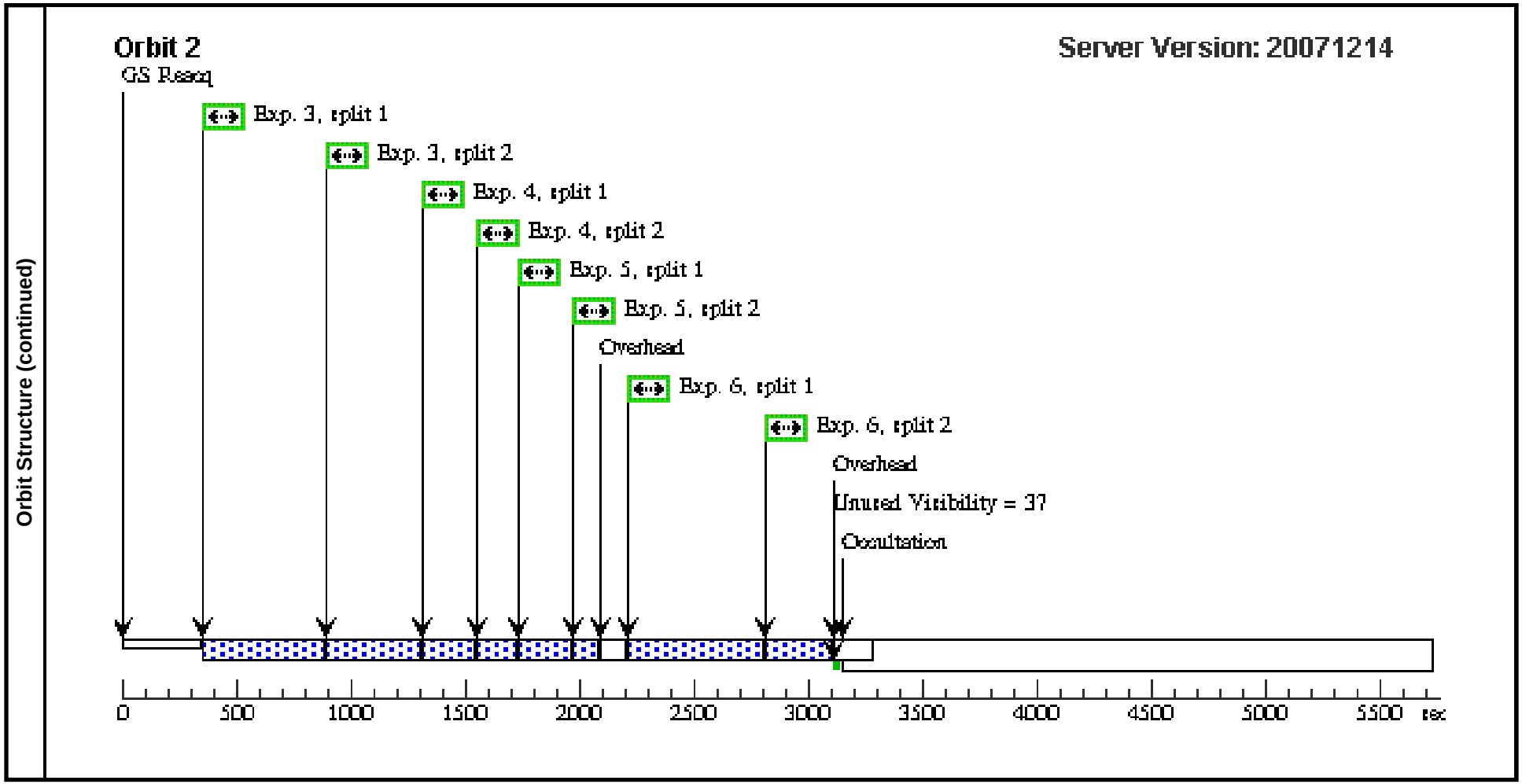
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(37)	M33-OB77	RA: 01 34 20.2000 (23.5841667d) Dec: +30 48 51.00 (30.81417d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(37) M33-OB77	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(37) M33-OB77	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(37) M33-OB77	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(37) M33-OB77	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(37) M33-OB77	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(37) M33-OB77	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 97
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 37
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 38, completed Thu Jan 17 23:05:44 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

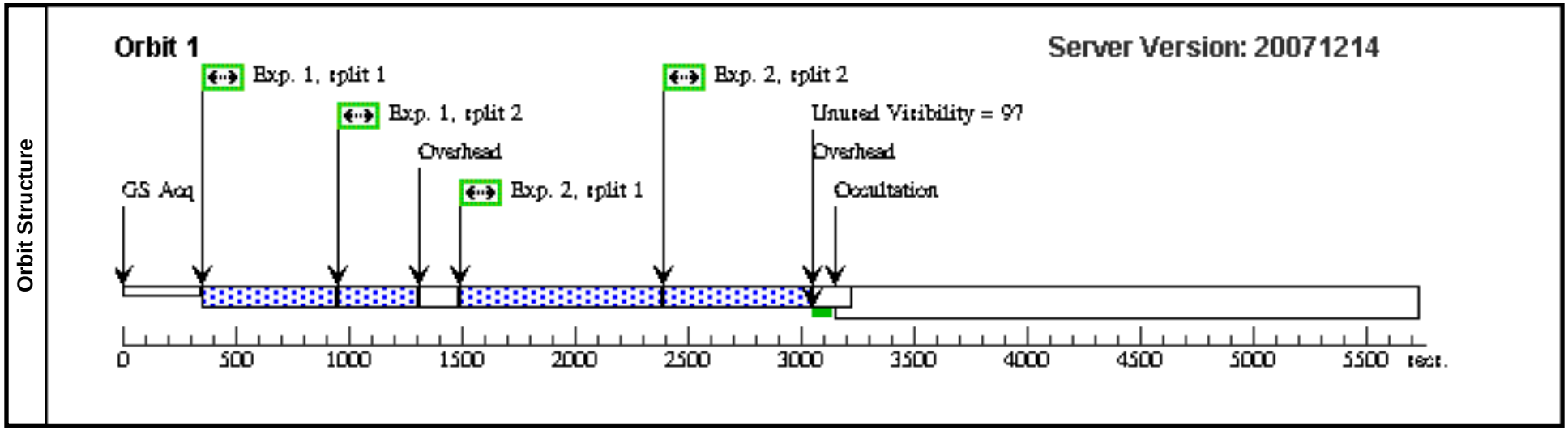
Special Requirements: (none)

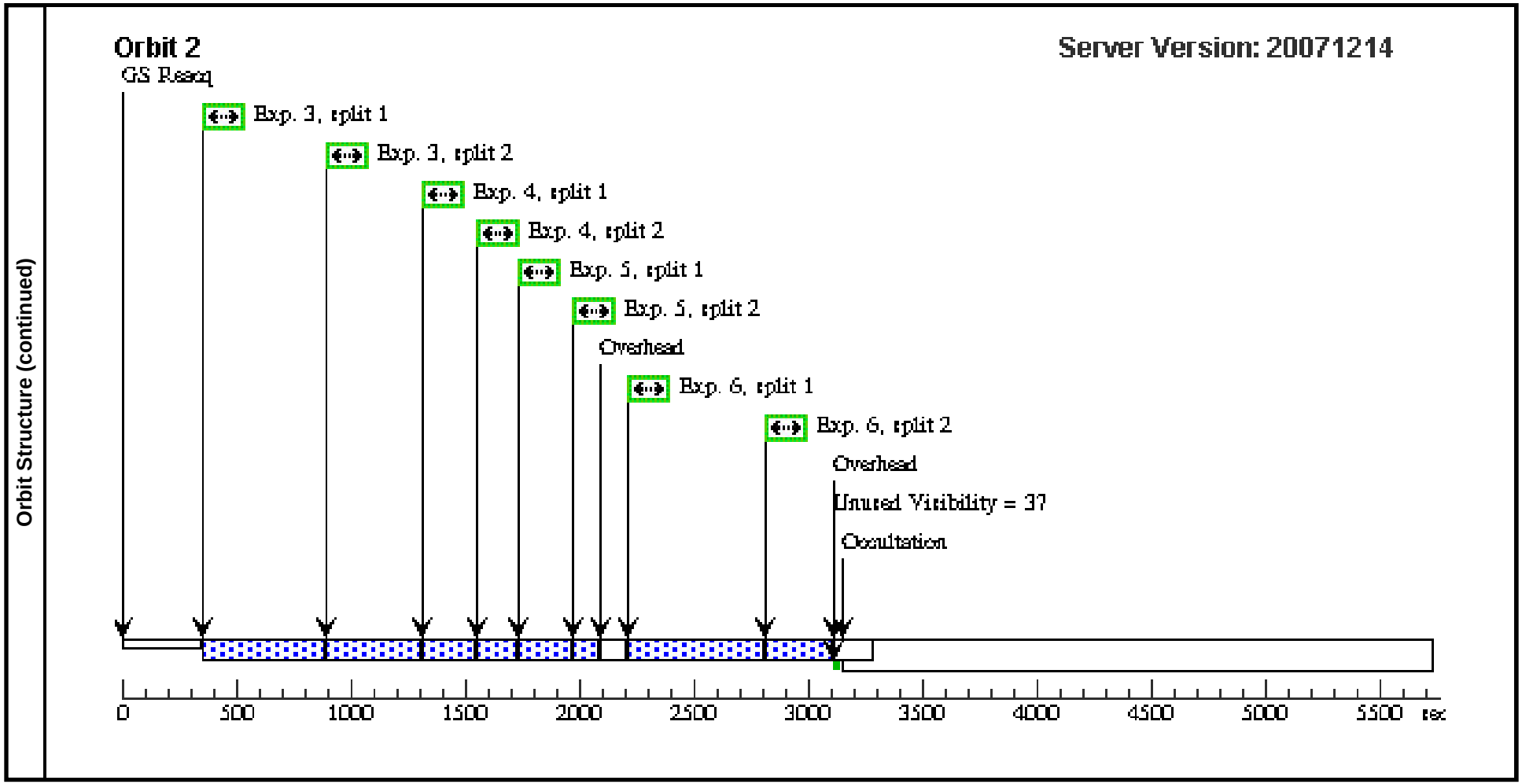
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(38)	M33-OB44	RA: 01 34 29.8000 (23.6241667d) Dec: +30 57 16.00 (30.95444d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(38) M33-OB44	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(38) M33-OB44	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(38) M33-OB44	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(38) M33-OB44	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(38) M33-OB44	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(38) M33-OB44	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 97
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 37
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 39, completed Thu Jan 17 23:05:44 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

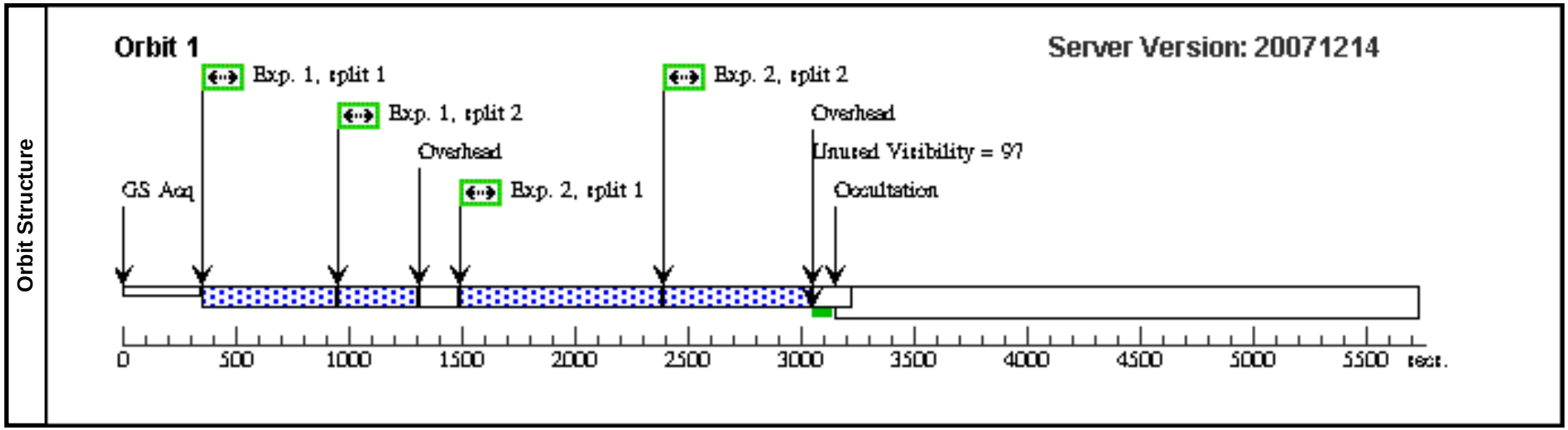
Special Requirements: (none)

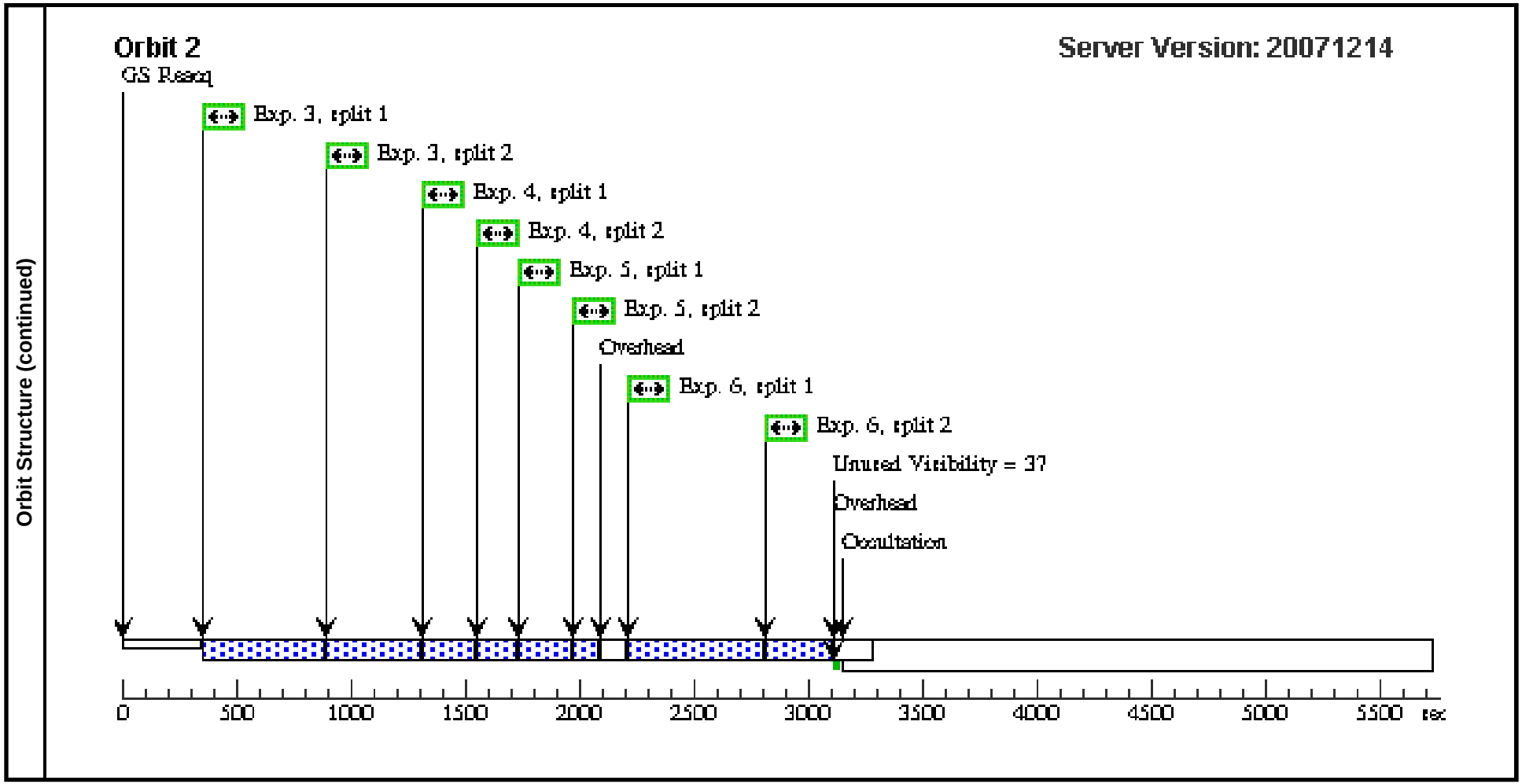
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(39)	M33-OB45	RA: 01 34 33.3000 (23.6387500d) Dec: +31 00 20.00 (31.00556d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(39) M33-OB45	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(39) M33-OB45	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(39) M33-OB45	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(39) M33-OB45	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(39) M33-OB45	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(39) M33-OB45	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 97
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 37
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 40, completed Thu Jan 17 23:05:45 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

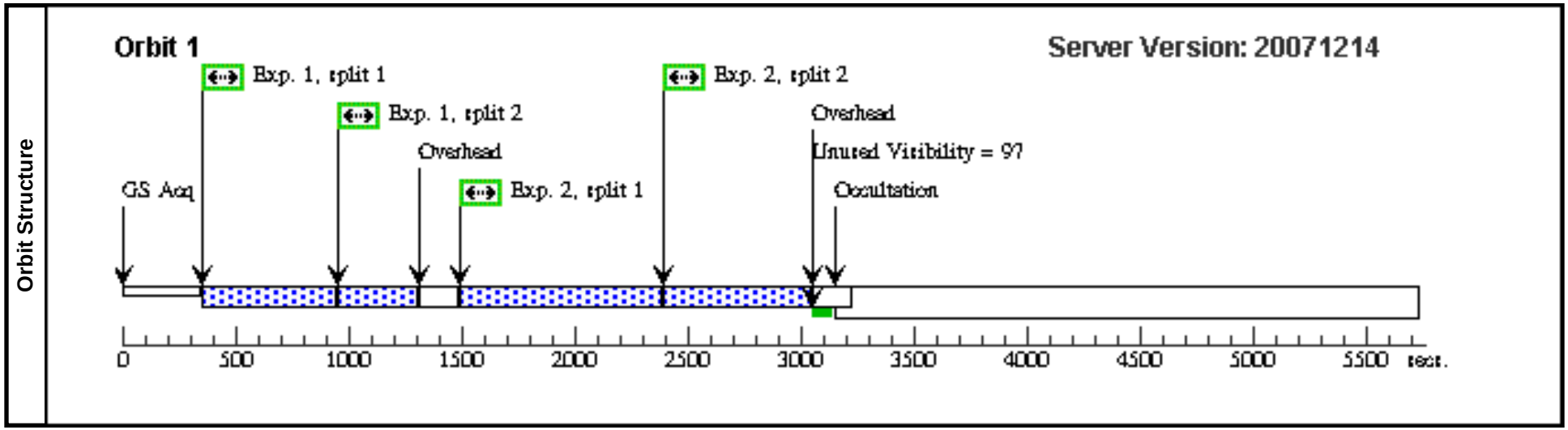
Special Requirements: (none)

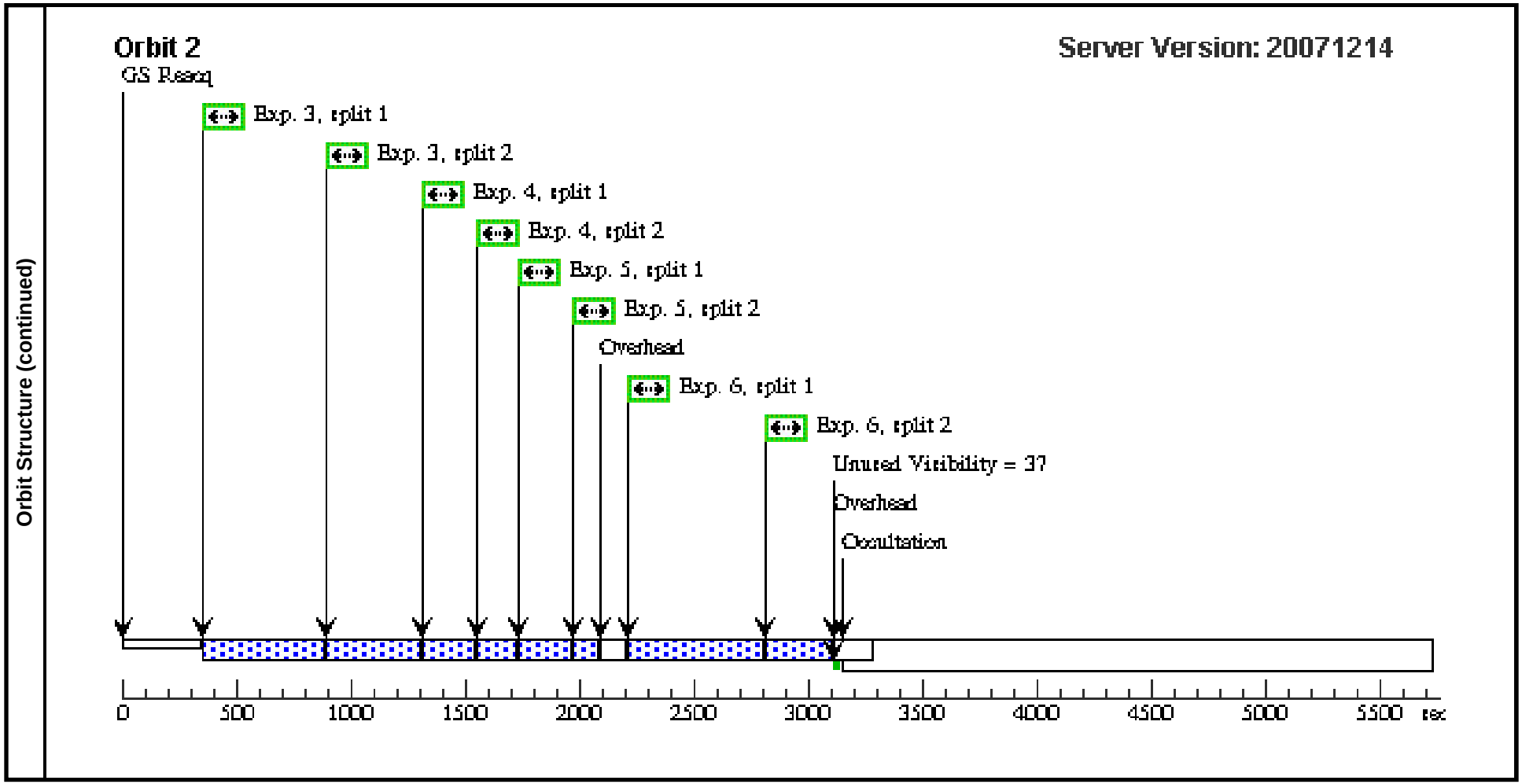
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(40)	M33-OB90	RA: 01 34 37.7000 (23.6570833d) Dec: +30 41 45.00 (30.69583d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(40) M33-OB90	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(40) M33-OB90	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(40) M33-OB90	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(40) M33-OB90	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(40) M33-OB90	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(40) M33-OB90	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 97
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 37
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 41, completed Thu Jan 17 23:05:45 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

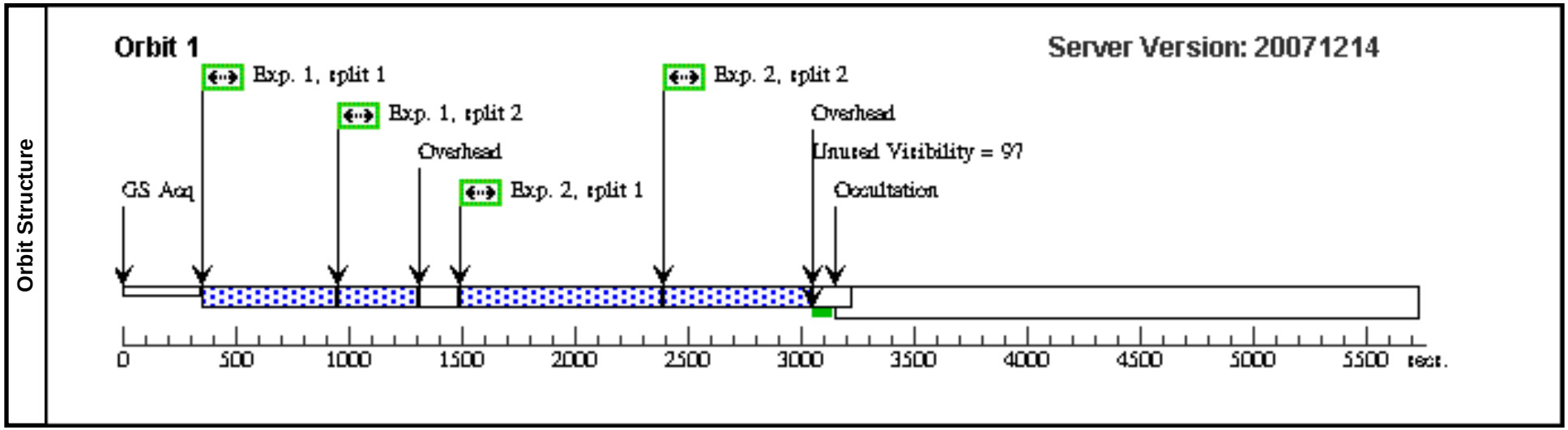
Special Requirements: (none)

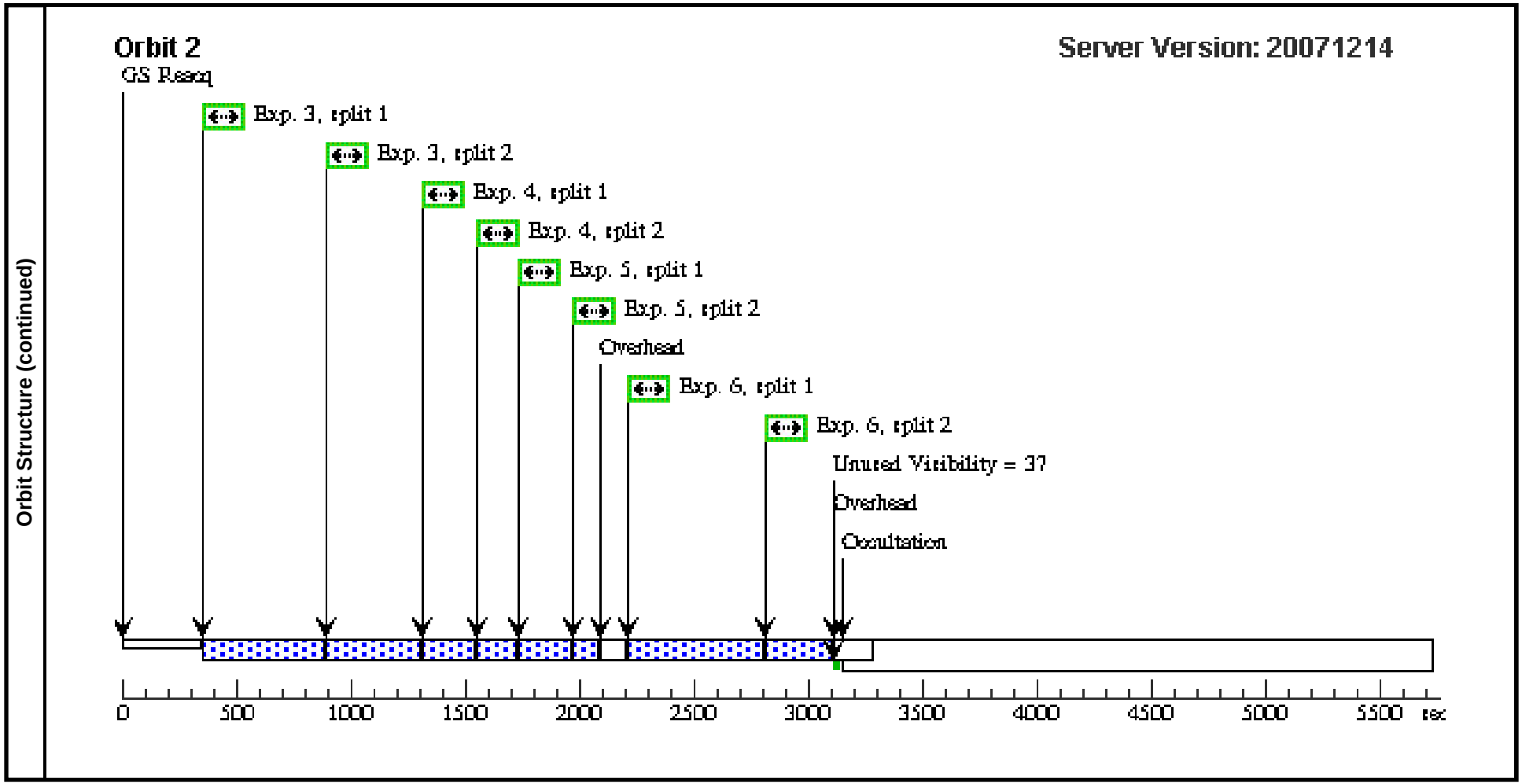
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(41)	M33-OB47	RA: 01 34 51.2000 (23.7133333d) Dec: +30 54 40.00 (30.91111d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(41) M33-OB47	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(41) M33-OB47	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(41) M33-OB47	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(41) M33-OB47	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(41) M33-OB47	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(41) M33-OB47	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 97
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 37
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 42, completed Thu Jan 17 23:05:46 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

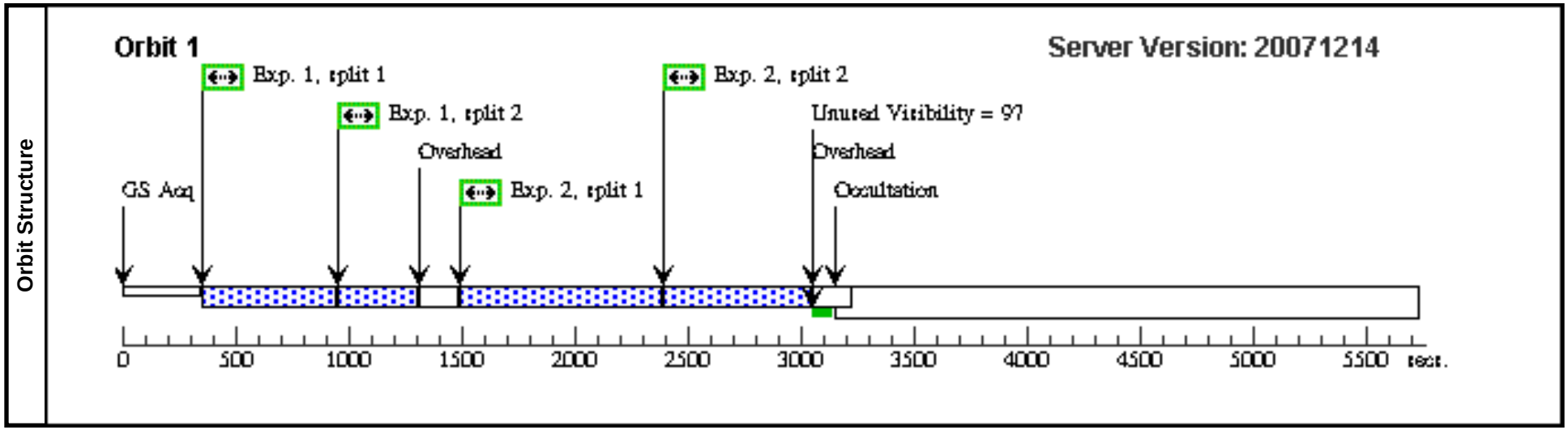
Special Requirements: (none)

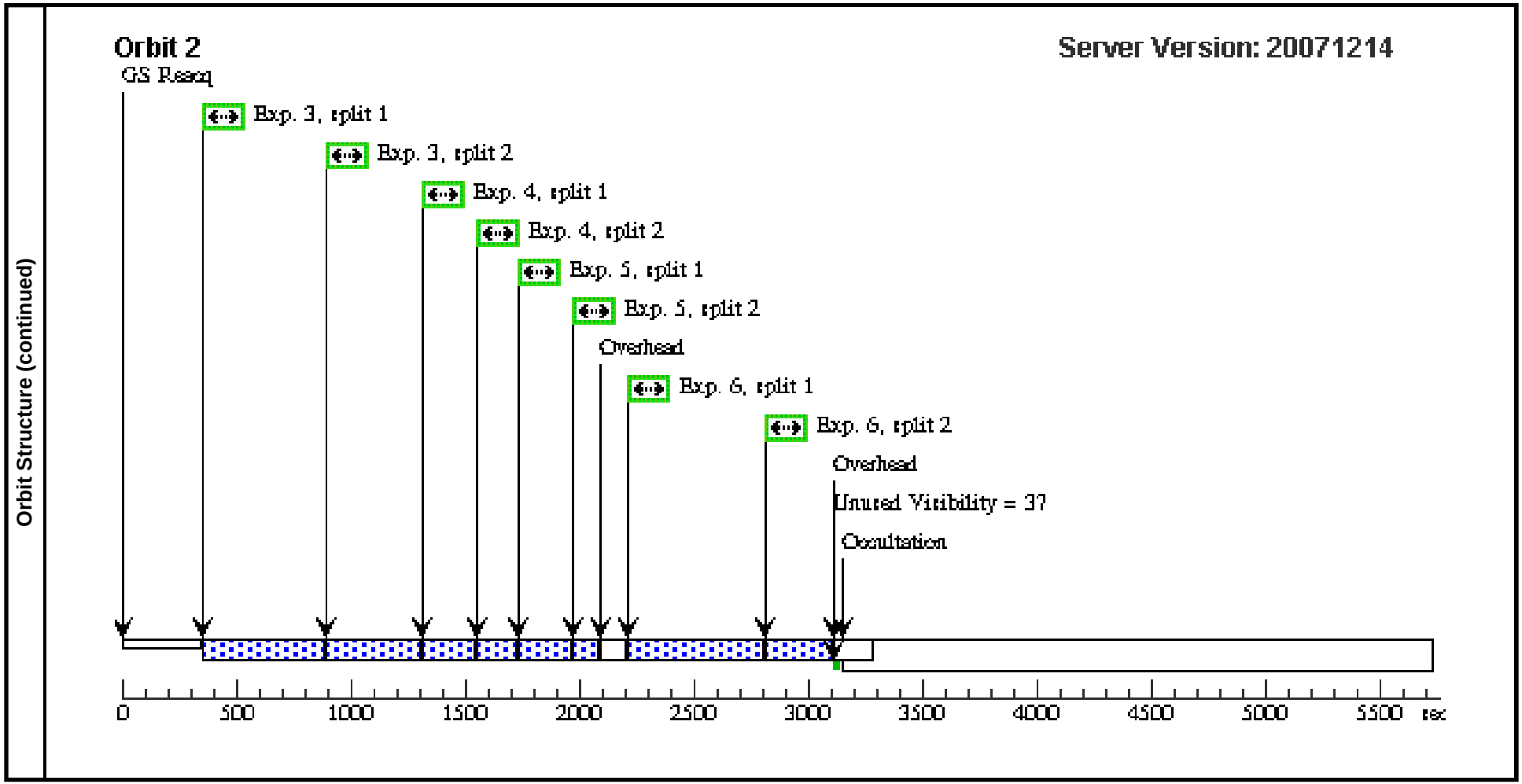
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(42)	M33-OB89	RA: 01 35 6.7000 (23.7779167d) Dec: +30 41 29.00 (30.69139d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(42) M33-OB89	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(42) M33-OB89	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(42) M33-OB89	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(42) M33-OB89	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(42) M33-OB89	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(42) M33-OB89	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 97
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 37
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 43, completed Thu Jan 17 23:05:46 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

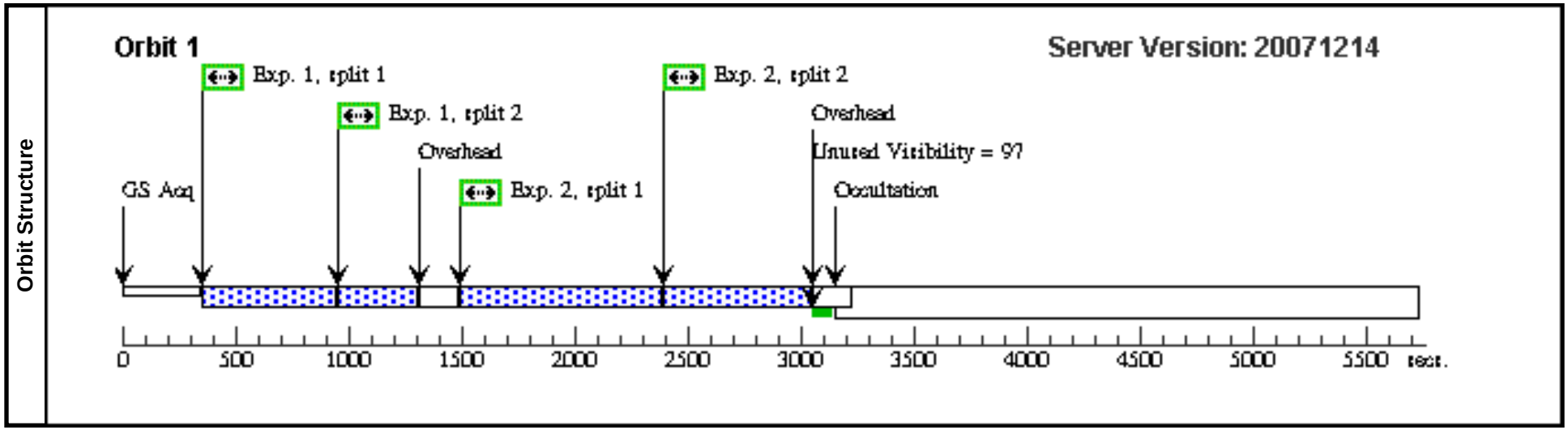
Special Requirements: (none)

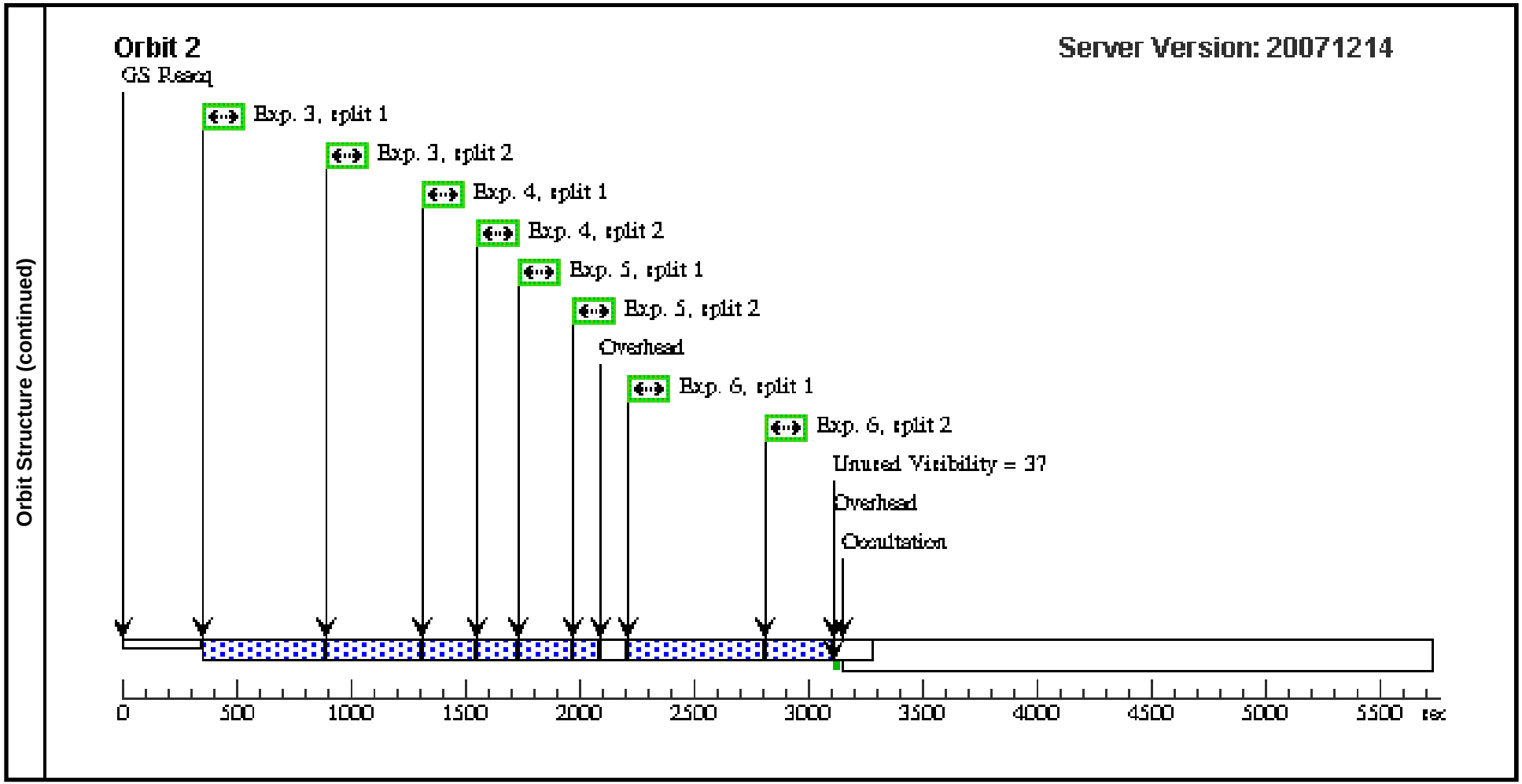
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(43)	M33-TB-OB11	RA: 01 32 41.0000 (23.1708333d) Dec: +30 24 50.00 (30.41389d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(43) M33-TB-OB11	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(43) M33-TB-OB11	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(43) M33-TB-OB11	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(43) M33-TB-OB11	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(43) M33-TB-OB11	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(43) M33-TB-OB11	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 97
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 37
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 44, completed Thu Jan 17 23:05:46 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

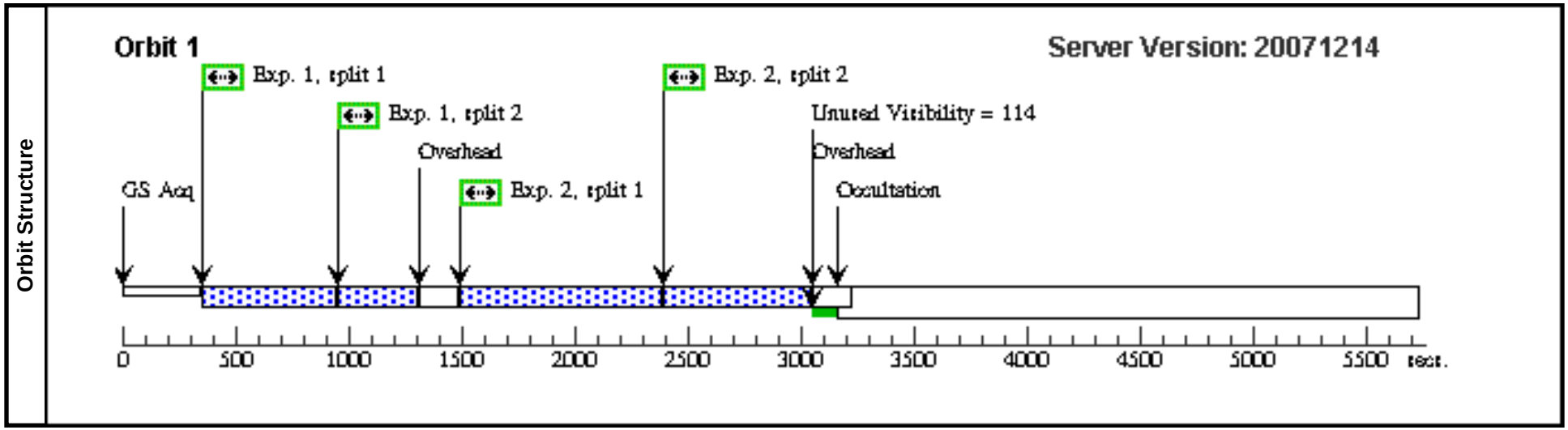
Special Requirements: (none)

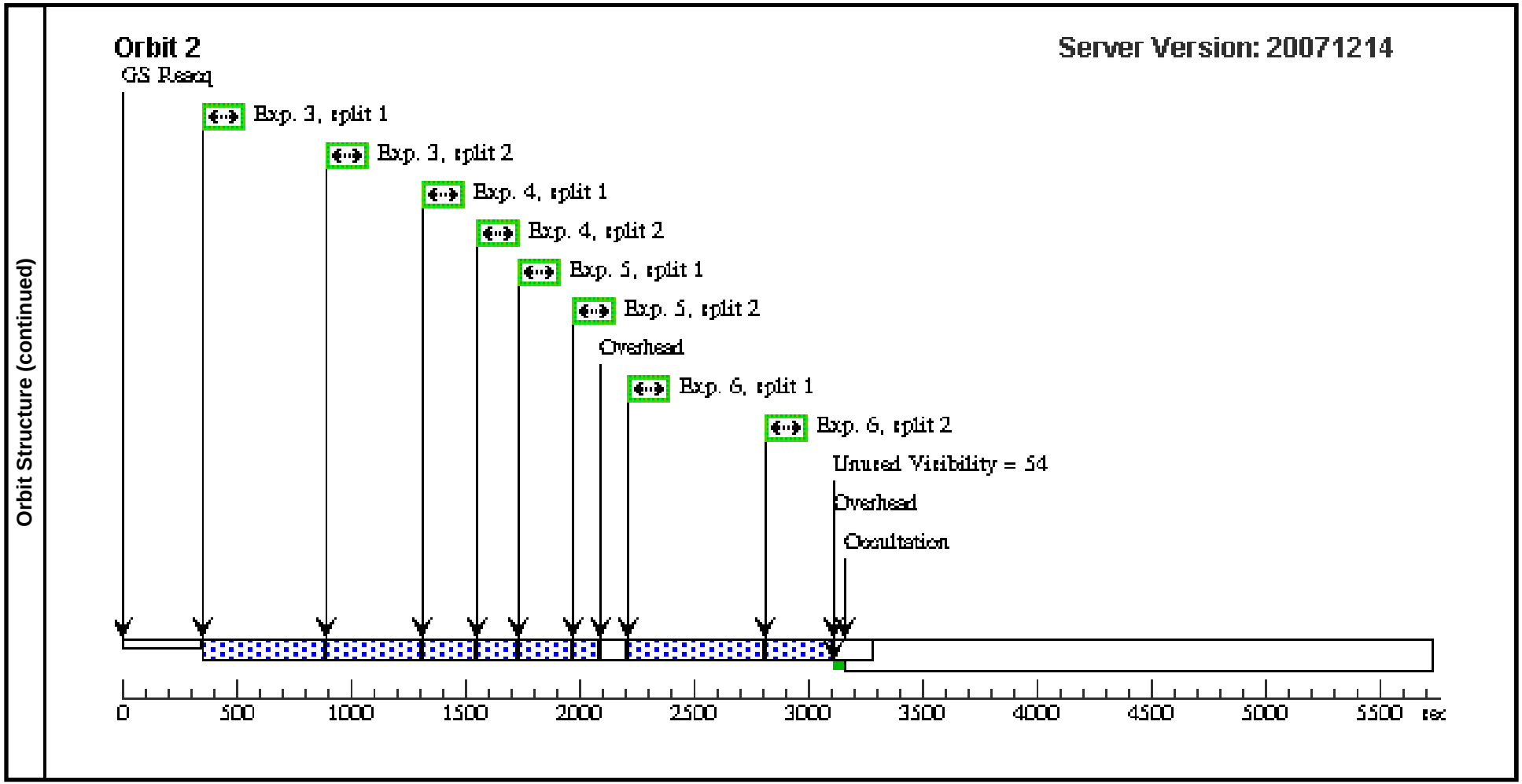
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(44)	M31-OB184	RA: 00 37 33.5000 (9.3895833d) Dec: +40 00 43.00 (40.01194d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(44) M31-OB184	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(44) M31-OB184	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(44) M31-OB184	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(44) M31-OB184	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(44) M31-OB184	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(44) M31-OB184	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 114
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 54
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500

Visit

Proposal 11079, Visit 45, completed Thu Jan 17 23:05:47 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

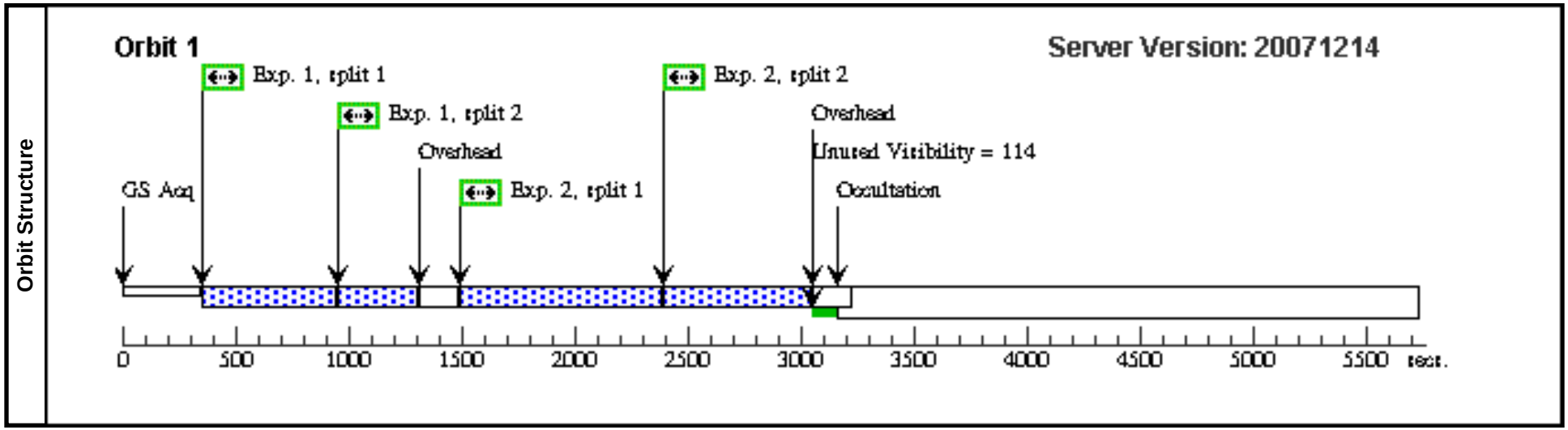
Special Requirements: (none)

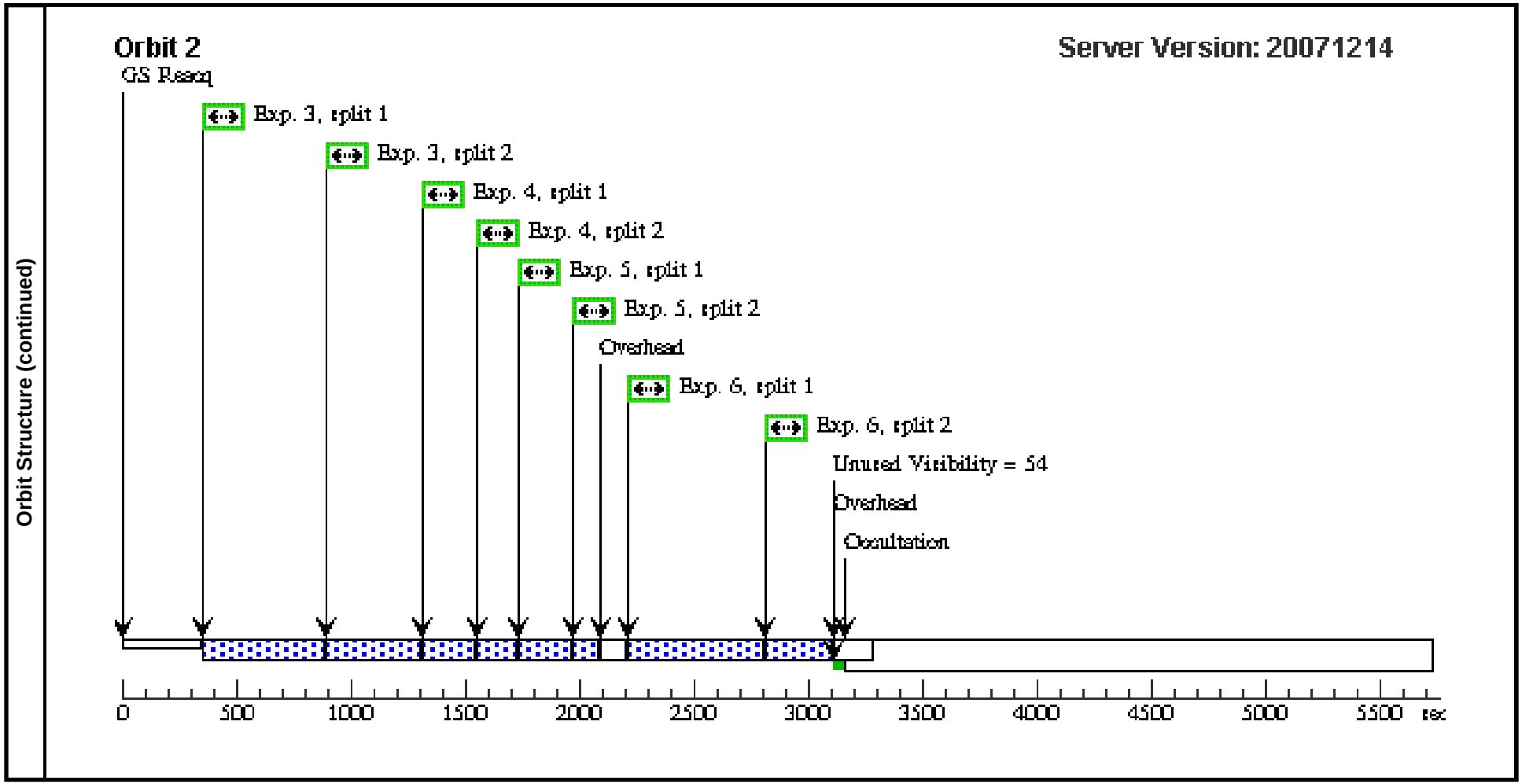
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(45)	M31-OB136	RA: 00 39 18.8000 (9.8283333d) Dec: +40 22 17.00 (40.37139d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(45) M31-OB136	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(45) M31-OB136	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(45) M31-OB136	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(45) M31-OB136	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(45) M31-OB136	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(45) M31-OB136	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 114
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 54
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 46, completed Thu Jan 17 23:05:47 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

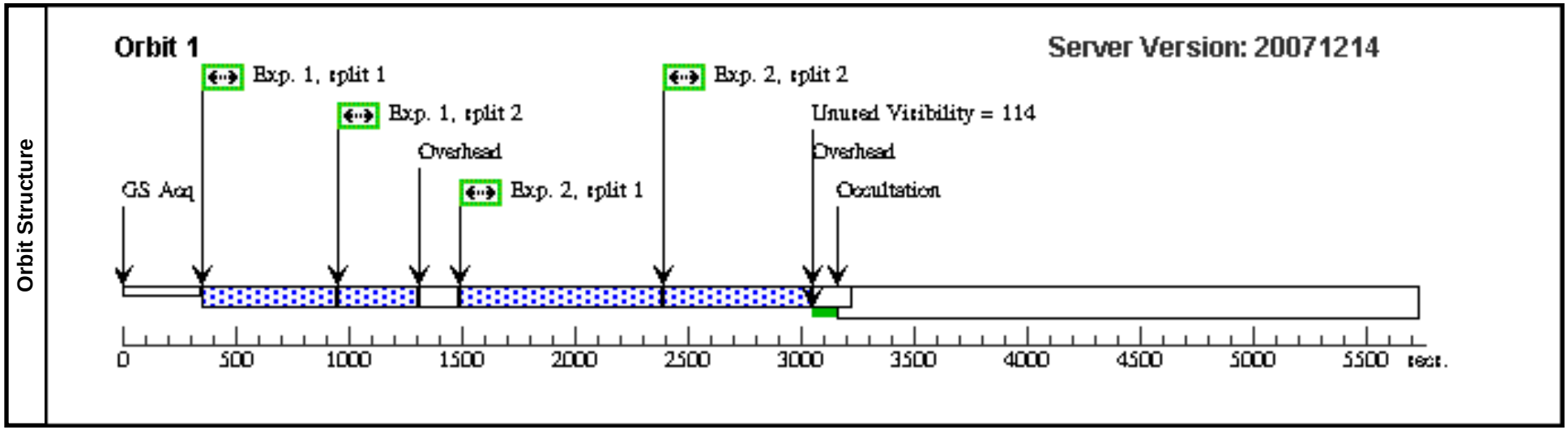
Special Requirements: (none)

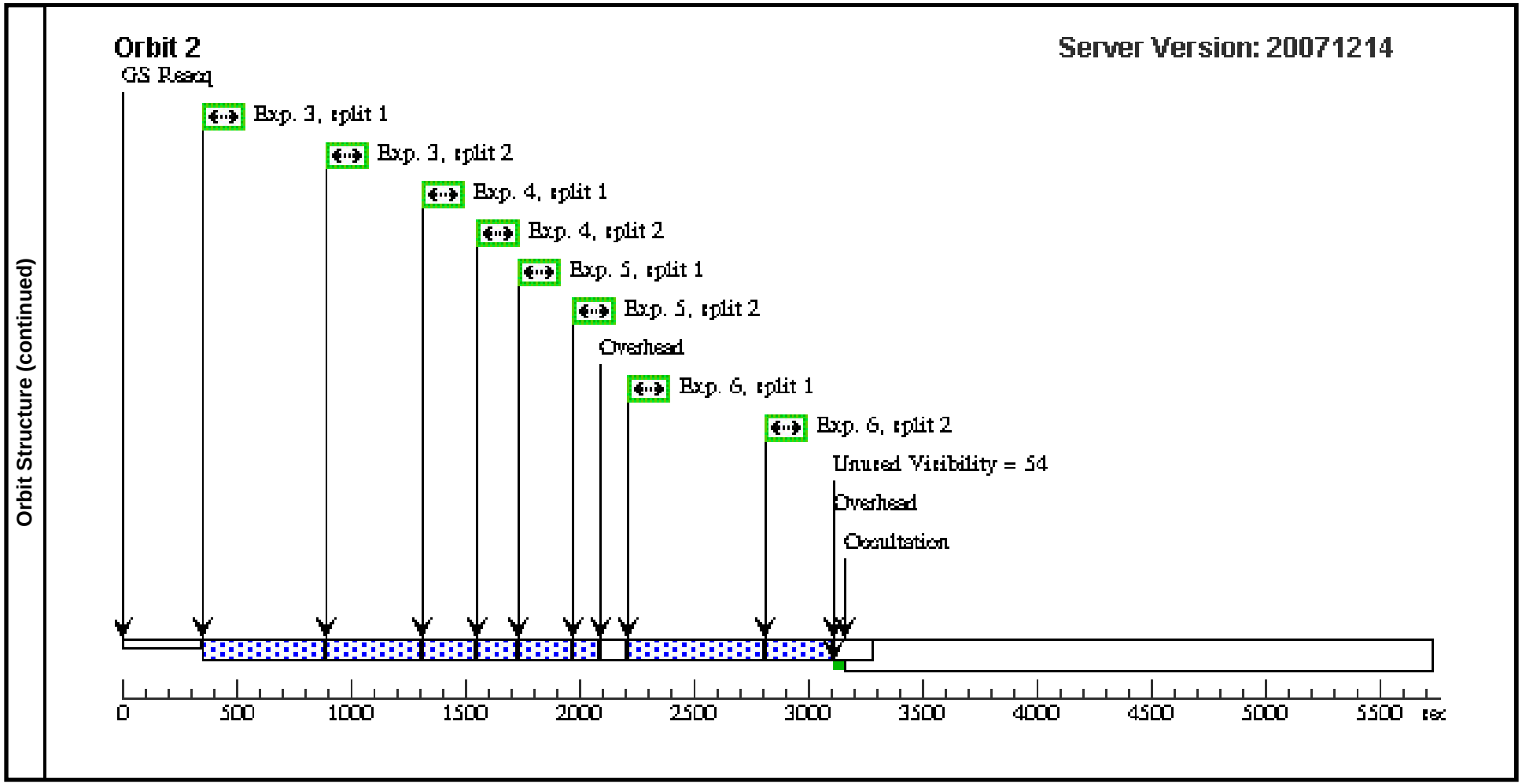
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(46)	M31-OB139	RA: 00 39 44.4000 (9.9350000d) Dec: +40 20 47.00 (40.34639d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(46) M31-OB139	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(46) M31-OB139	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(46) M31-OB139	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(46) M31-OB139	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(46) M31-OB139	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(46) M31-OB139	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 114
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 54
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 47, completed Thu Jan 17 23:05:47 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

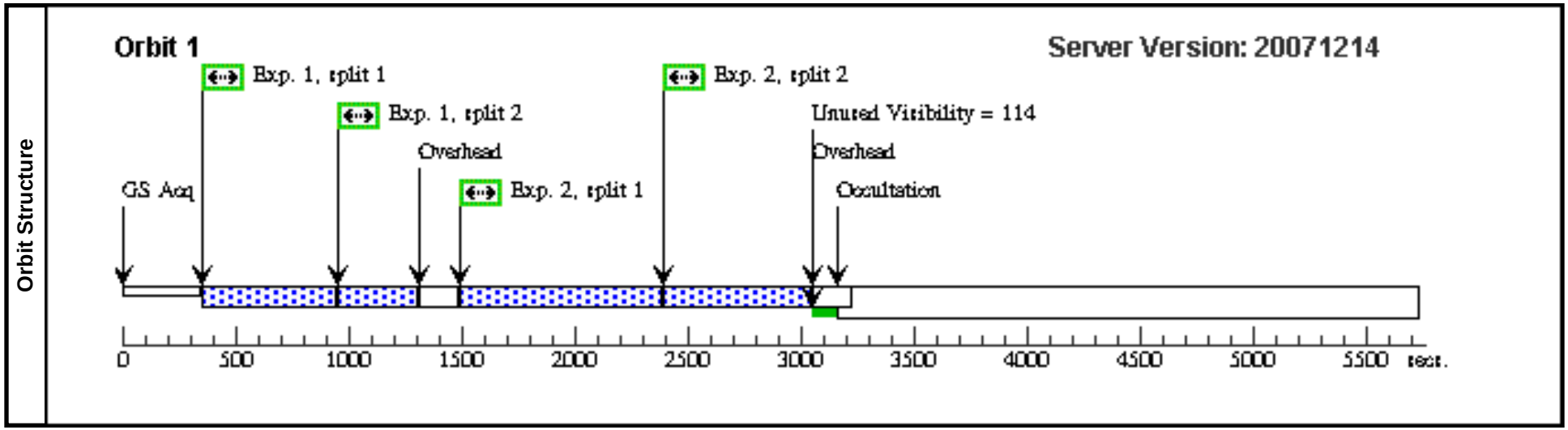
Special Requirements: (none)

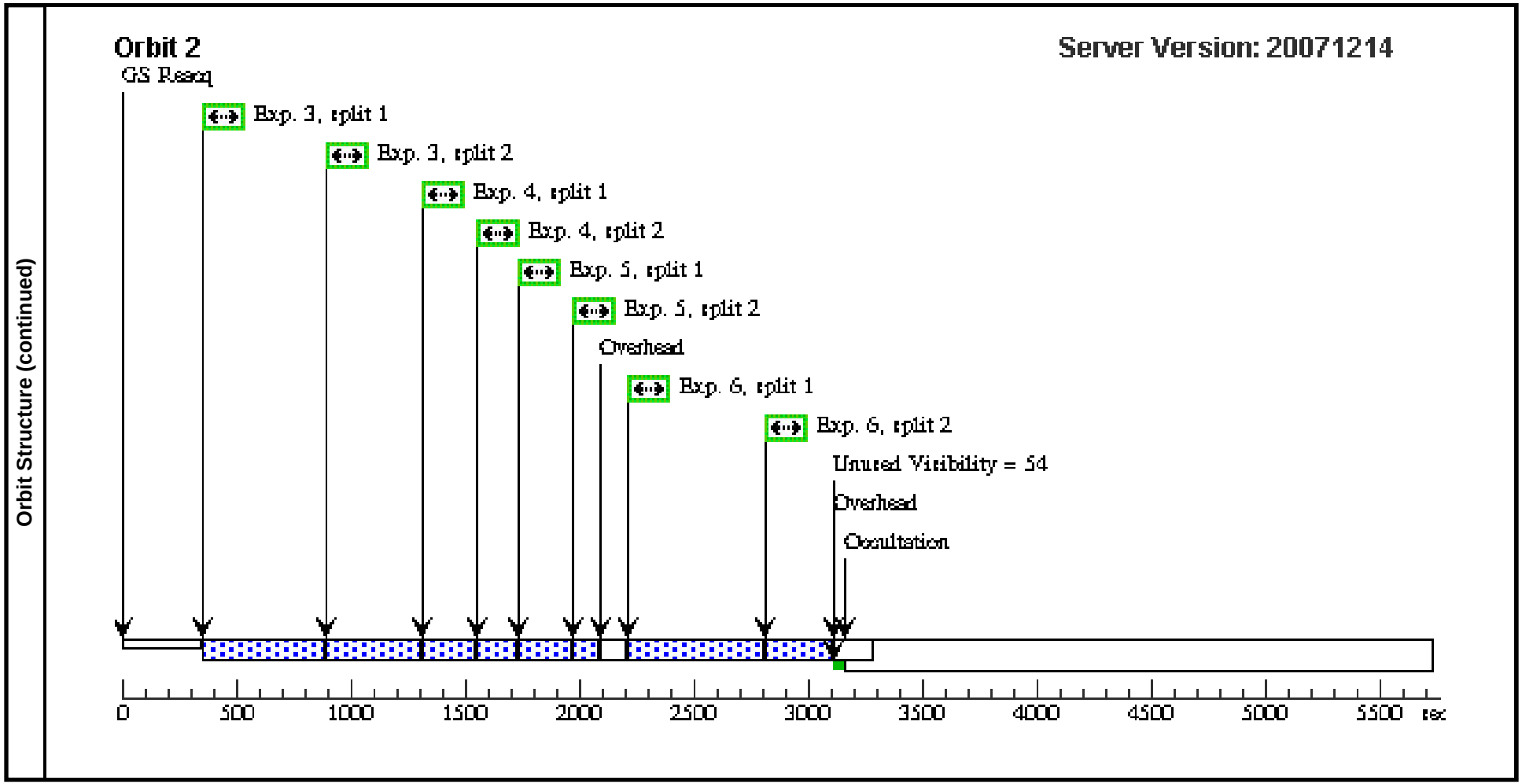
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(47)	M31-OB137	RA: 00 40 23.7000 (10.0987500d) Dec: +40 52 40.00 (40.87778d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(47) M31-OB137	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(47) M31-OB137	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(47) M31-OB137	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(47) M31-OB137	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(47) M31-OB137	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(47) M31-OB137	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 114
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 54
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 48, failed Thu Jan 17 23:05:48 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

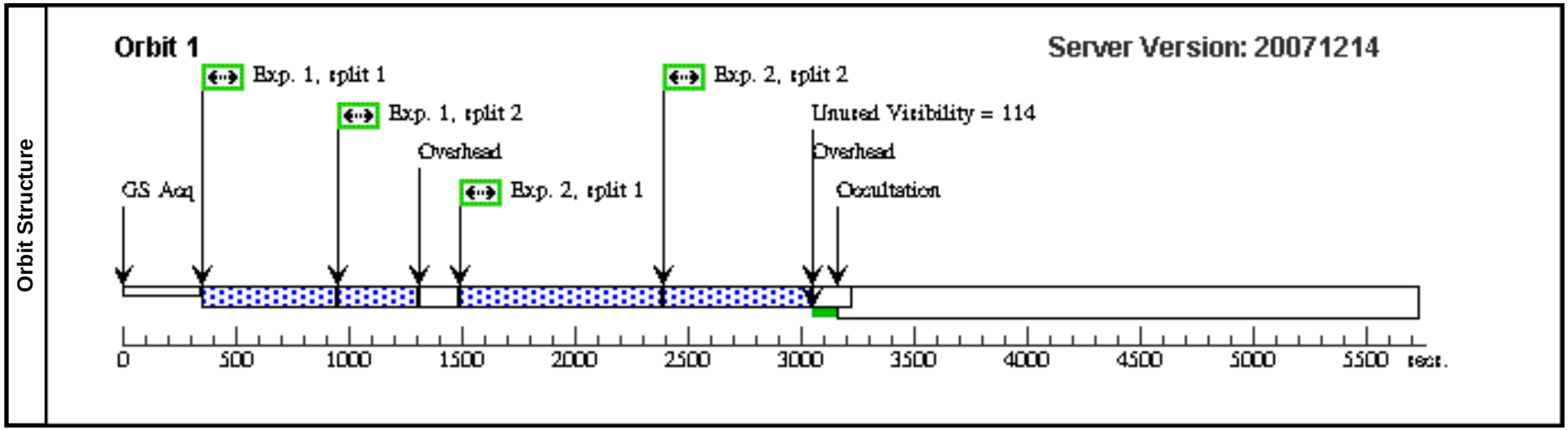
Special Requirements: (none)

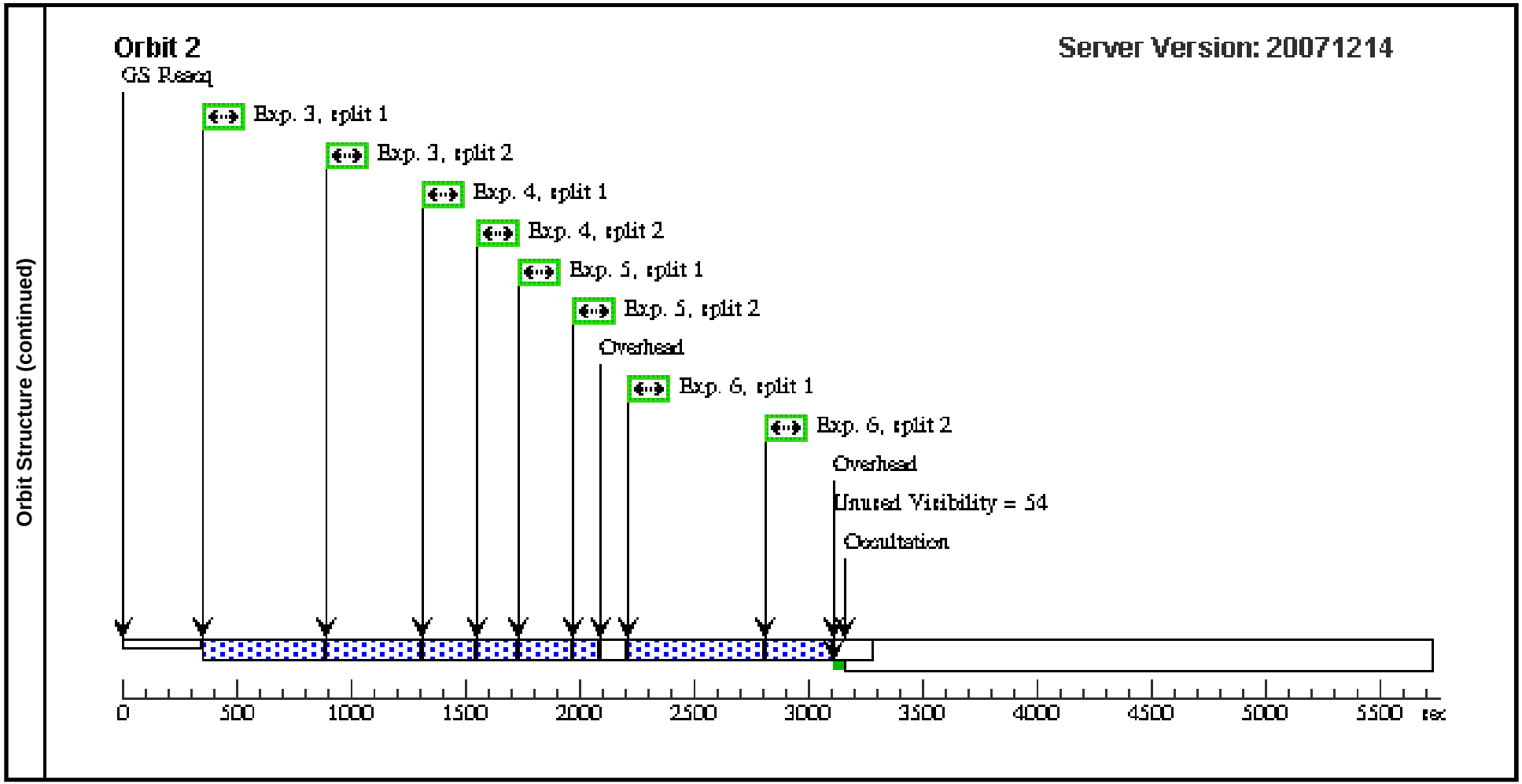
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(48)	M31-NGC206-OB78-S	RA: 00 40 31.6000 (10.1316667d) Dec: +40 43 38.00 (40.72722d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(48) M31-NGC206-OB78-S	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(48) M31-NGC206-OB78-S	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(48) M31-NGC206-OB78-S	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(48) M31-NGC206-OB78-S	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(48) M31-NGC206-OB78-S	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(48) M31-NGC206-OB78-S	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 114
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 54
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 49, completed Thu Jan 17 23:05:48 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

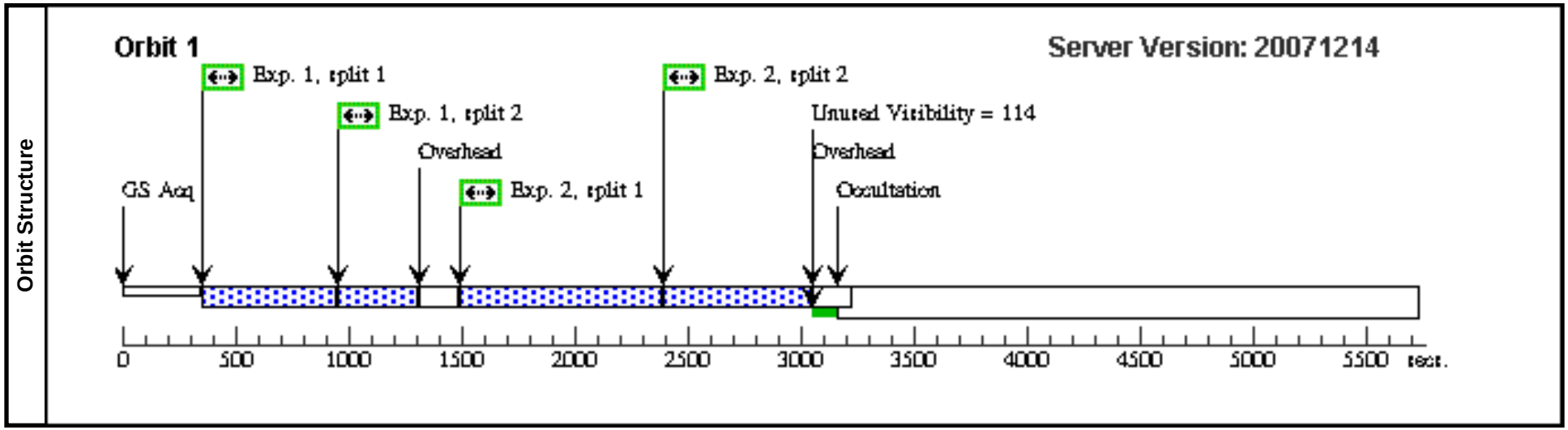
Special Requirements: (none)

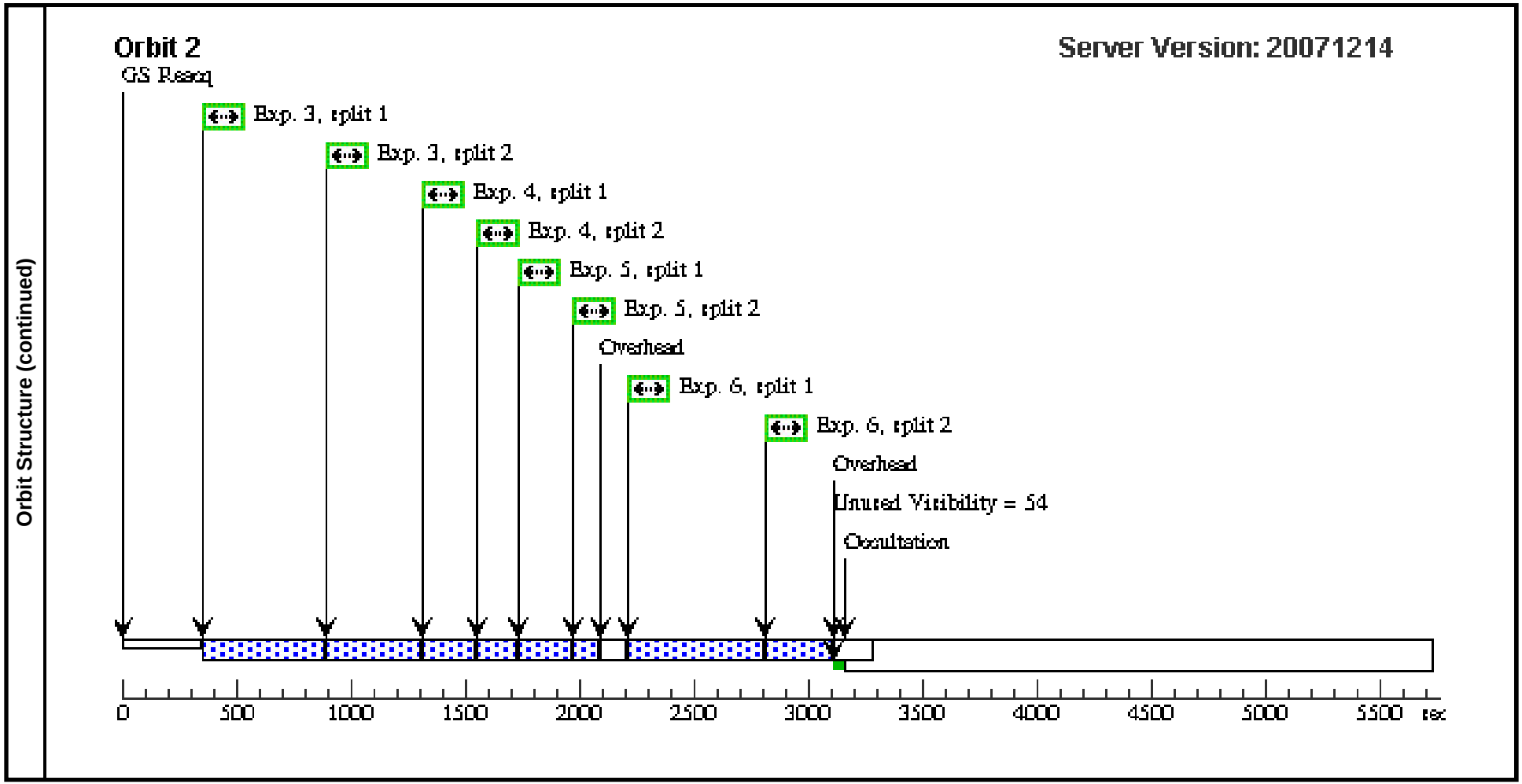
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(49)	M31-NGC206-OB78-N	RA: 00 40 31.6000 (10.1316667d) Dec: +40 45 17.00 (40.75472d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(49) M31-NGC206-OB78-N	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(49) M31-NGC206-OB78-N	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(49) M31-NGC206-OB78-N	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(49) M31-NGC206-OB78-N	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(49) M31-NGC206-OB78-N	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(49) M31-NGC206-OB78-N	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 114
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 54
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 50, completed Thu Jan 17 23:05:48 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

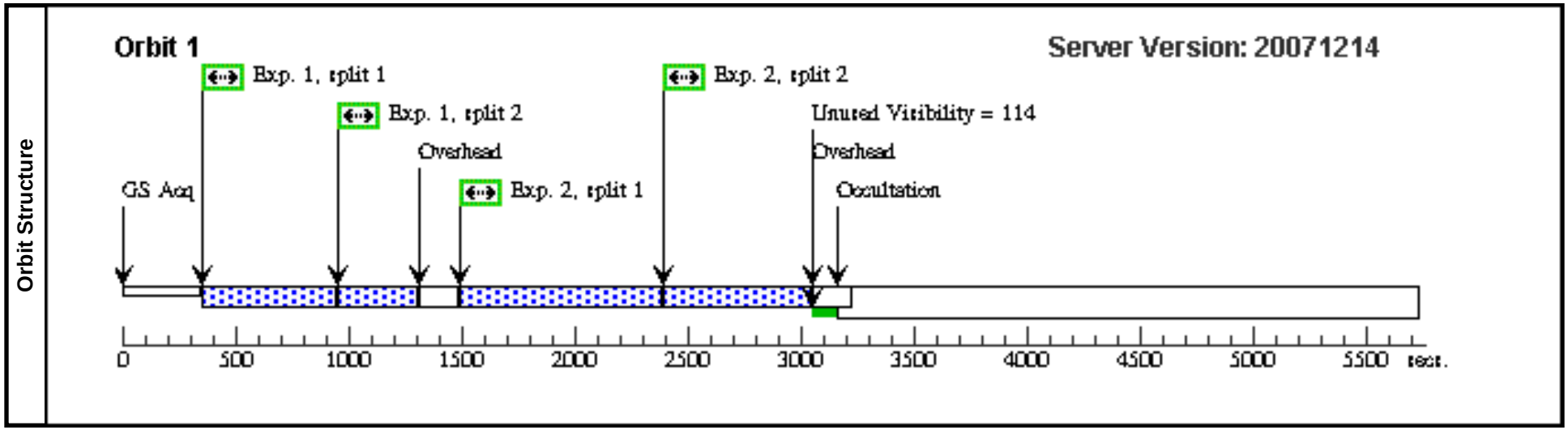
Special Requirements: (none)

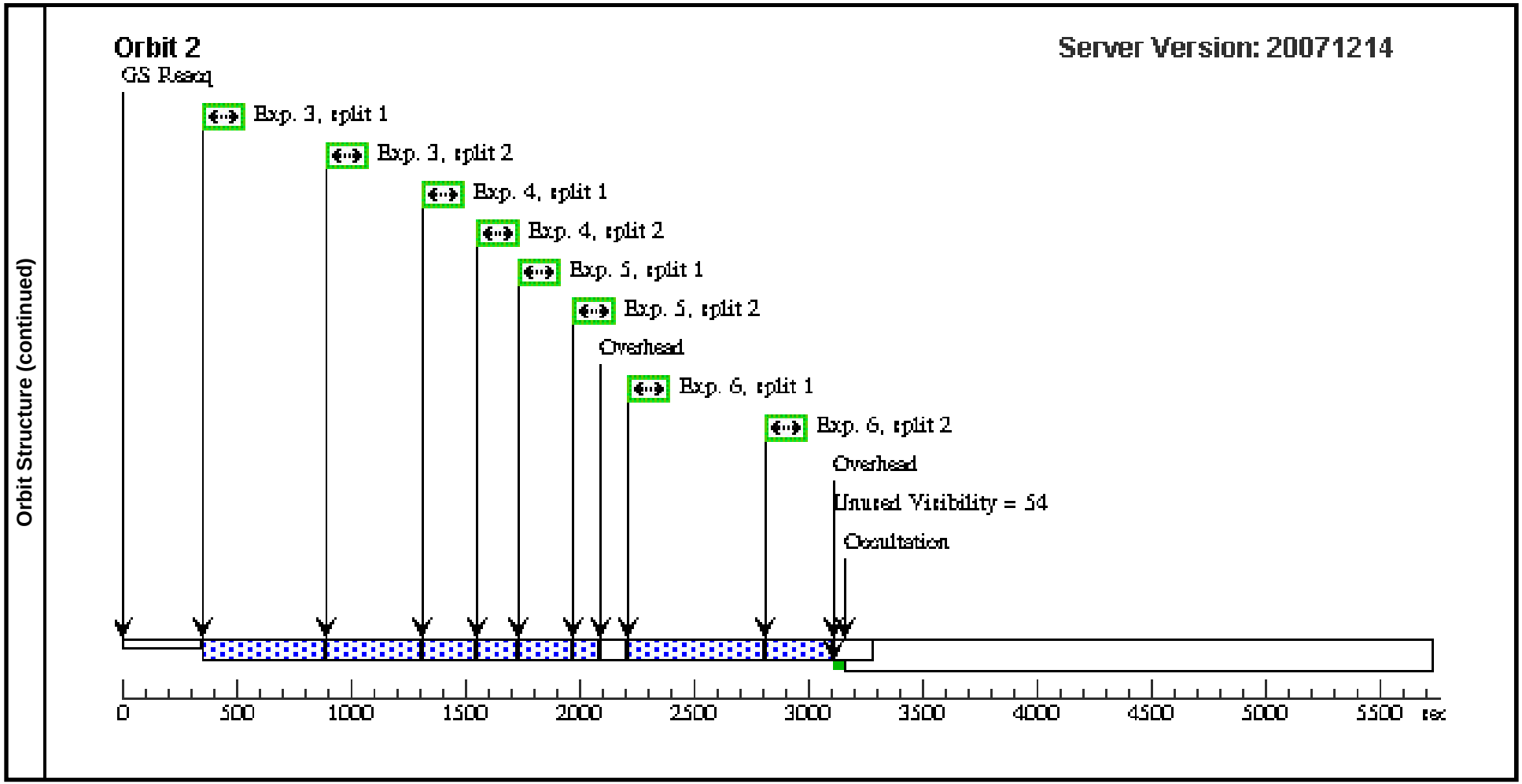
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(50)	M31-OB69	RA: 00 40 57.8000 (10.2408333d) Dec: +41 03 14.00 (41.05389d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(50) M31-OB69	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(50) M31-OB69	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(50) M31-OB69	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(50) M31-OB69	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(50) M31-OB69	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(50) M31-OB69	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 114
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Resq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 54
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 51, failed Thu Jan 17 23:05:49 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

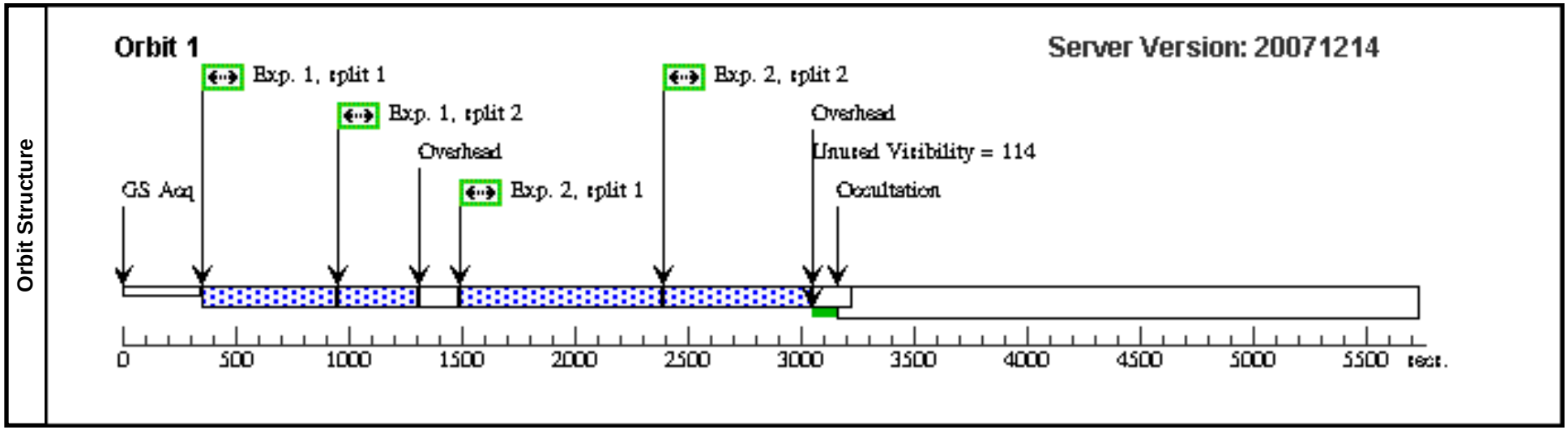
Special Requirements: (none)

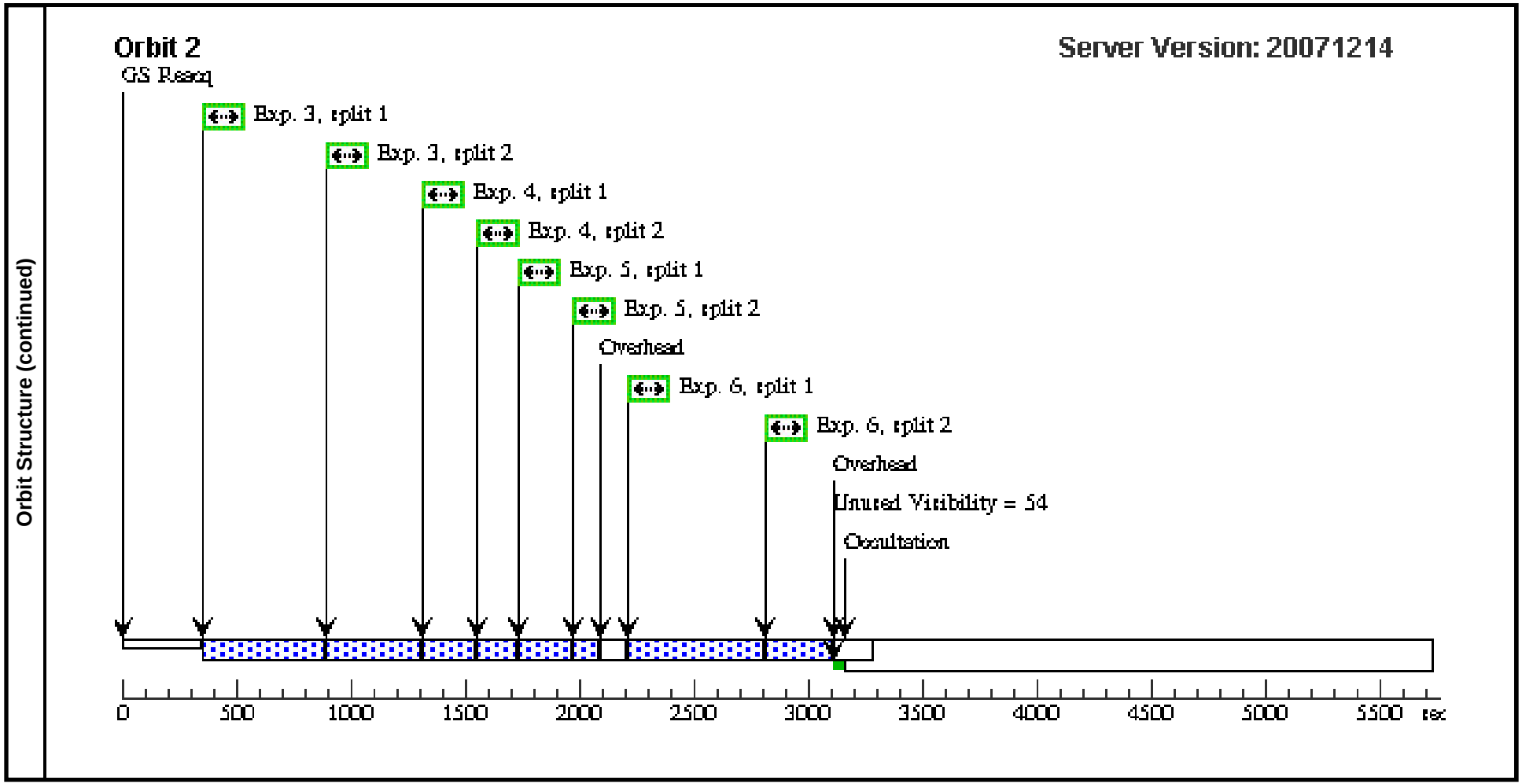
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(51)	M31-OB66S	RA: 00 41 25.6000 (10.3566667d) Dec: +41 12 7.00 (41.20194d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(51) M31-OB66S	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(51) M31-OB66S	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(51) M31-OB66S	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(51) M31-OB66S	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(51) M31-OB66S	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(51) M31-OB66S	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 114
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 54
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 52, completed Thu Jan 17 23:05:49 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

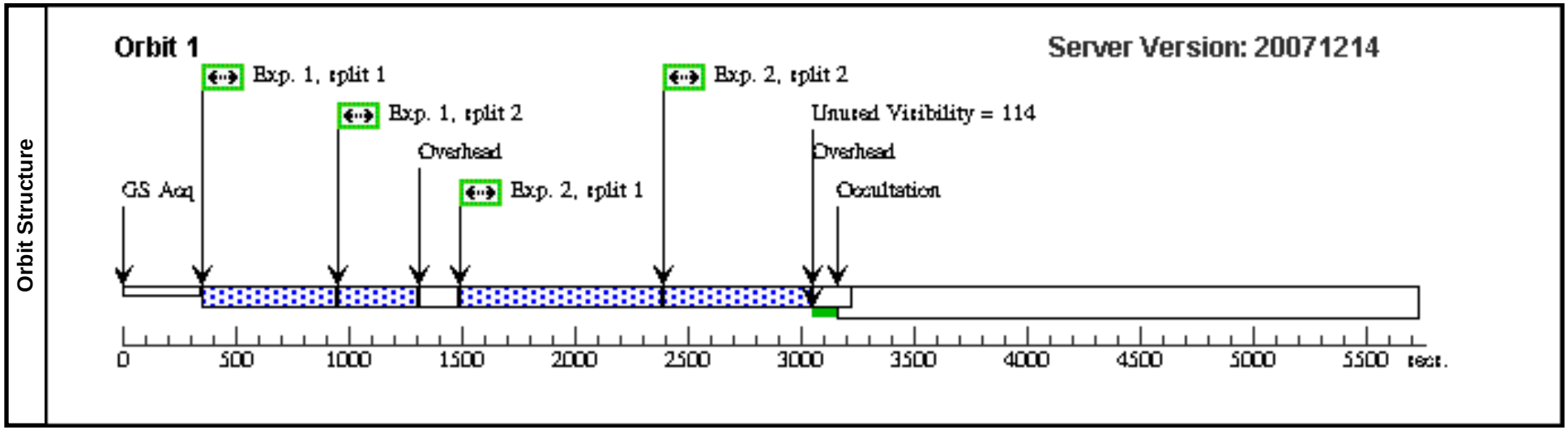
Special Requirements: (none)

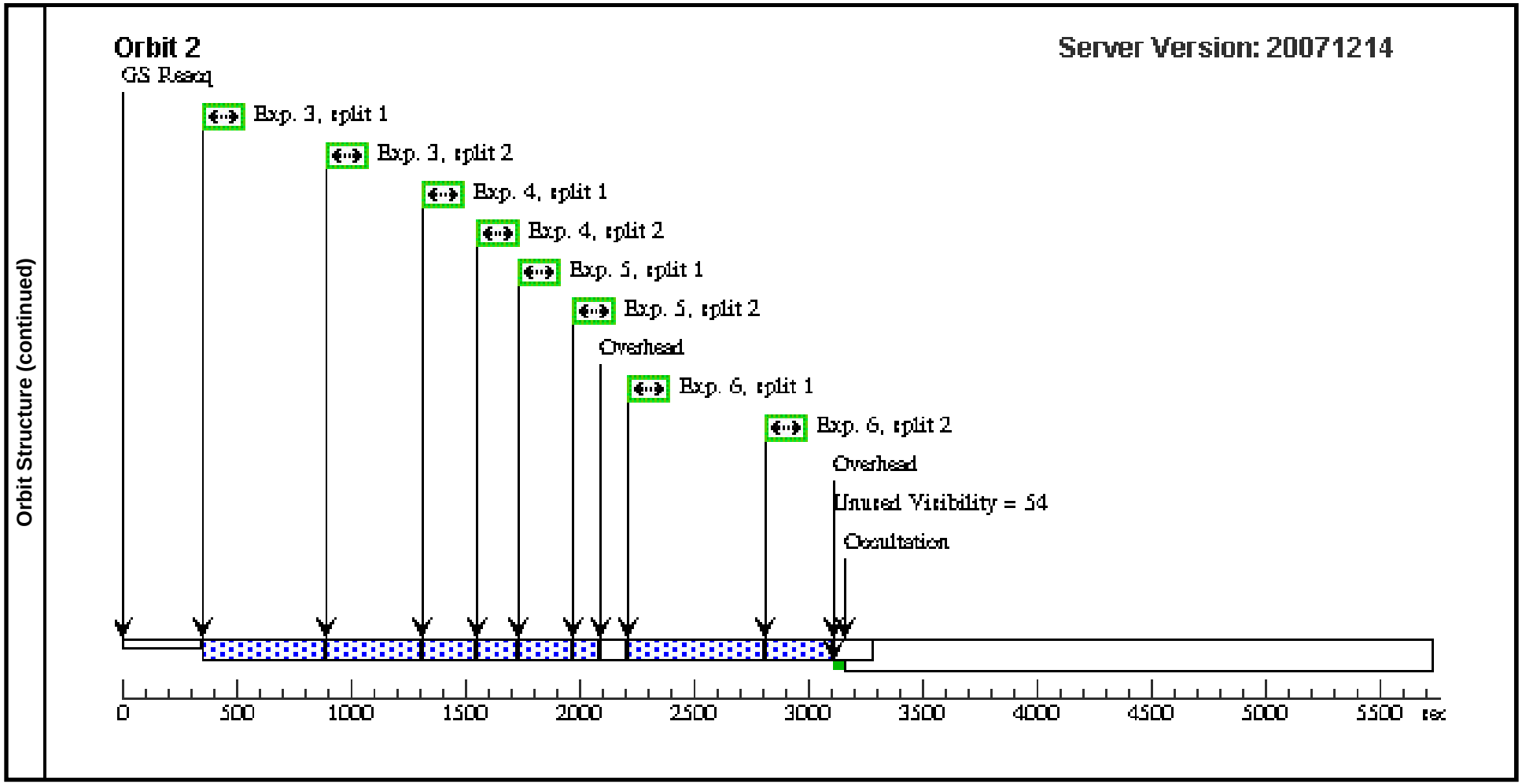
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(52)	M31-OB66N	RA: 00 41 29.0000 (10.3708333d) Dec: +41 13 9.00 (41.21917d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(52) M31-OB66N	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(52) M31-OB66N	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(52) M31-OB66N	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(52) M31-OB66N	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(52) M31-OB66N	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(52) M31-OB66N	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 114
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 54
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 53, completed Thu Jan 17 23:05:49 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

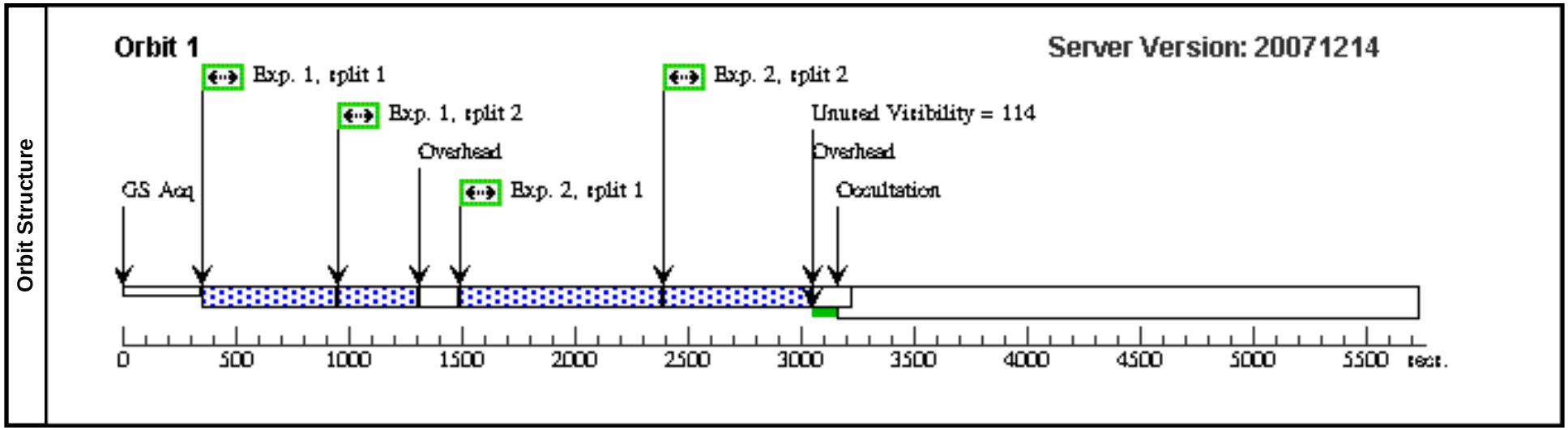
Special Requirements: (none)

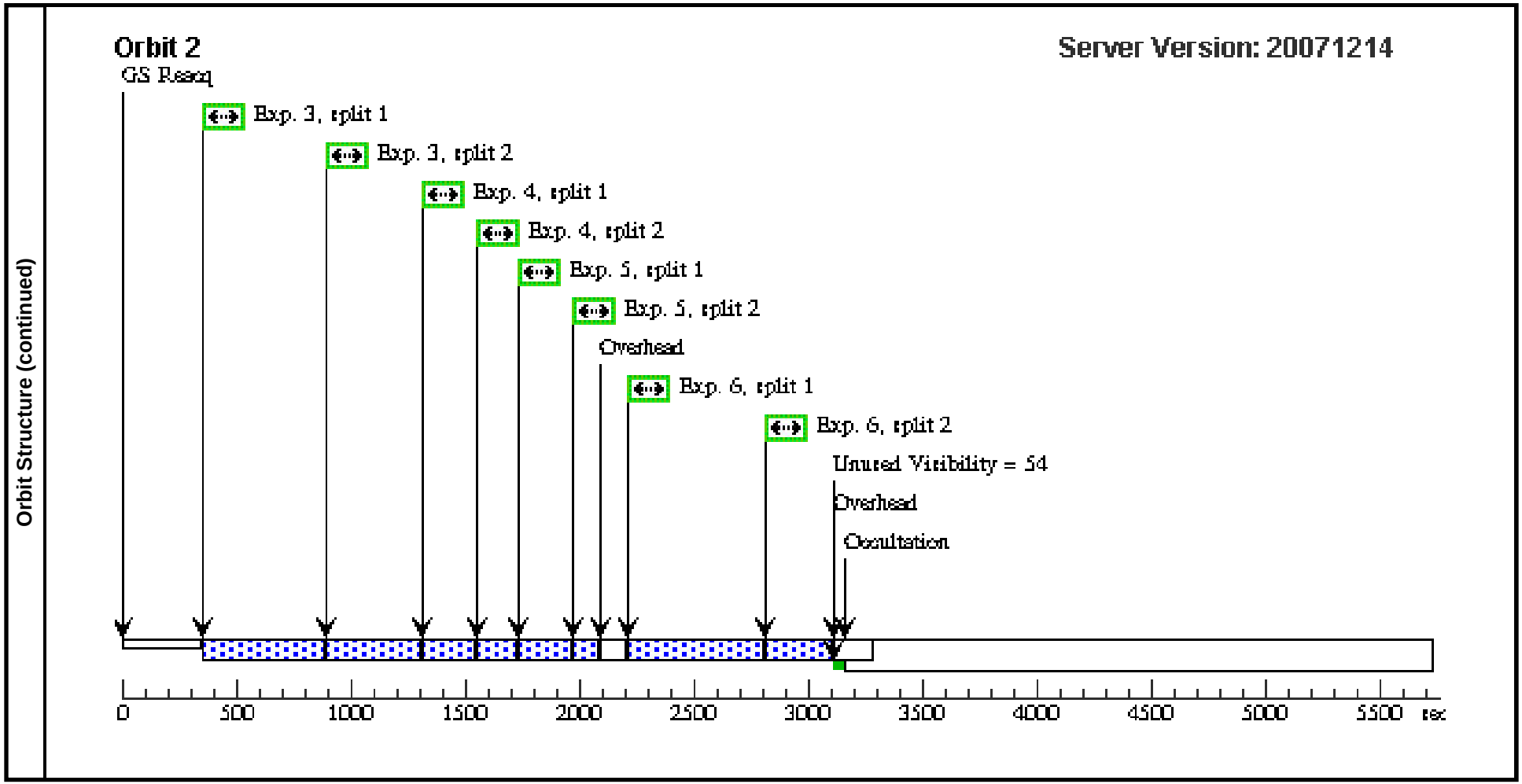
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(53)	M31-OB22	RA: 00 41 29.5000 (10.3729167d) Dec: +40 51 12.00 (40.85333d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(53) M31-OB22	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(53) M31-OB22	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(53) M31-OB22	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(53) M31-OB22	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(53) M31-OB22	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(53) M31-OB22	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 114
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 54
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500

Visit

Proposal 11079, Visit 54, completed Thu Jan 17 23:05:50 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

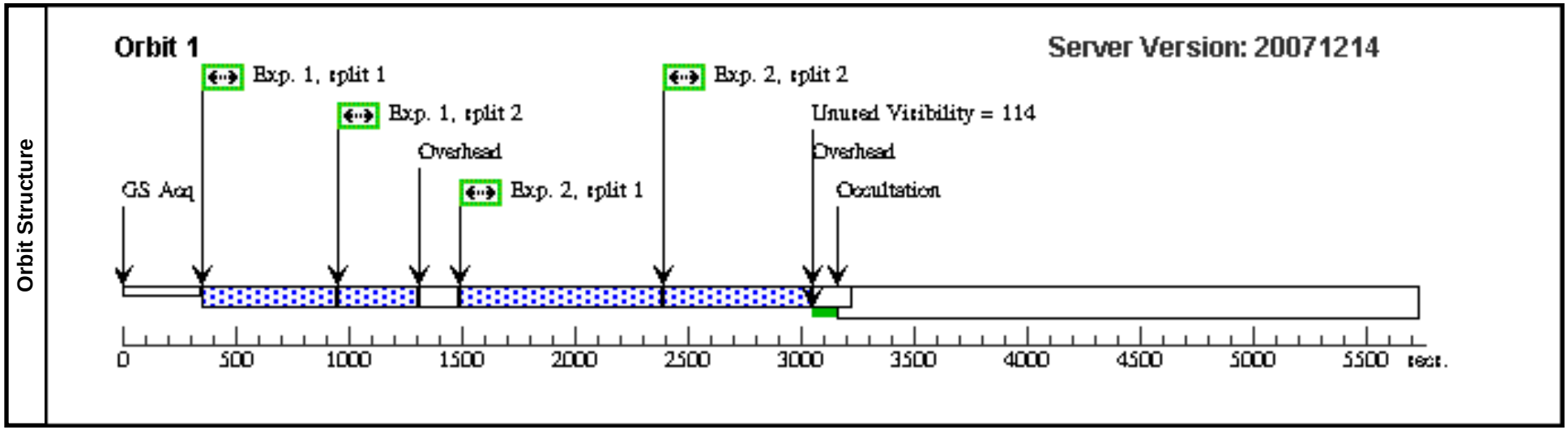
Special Requirements: (none)

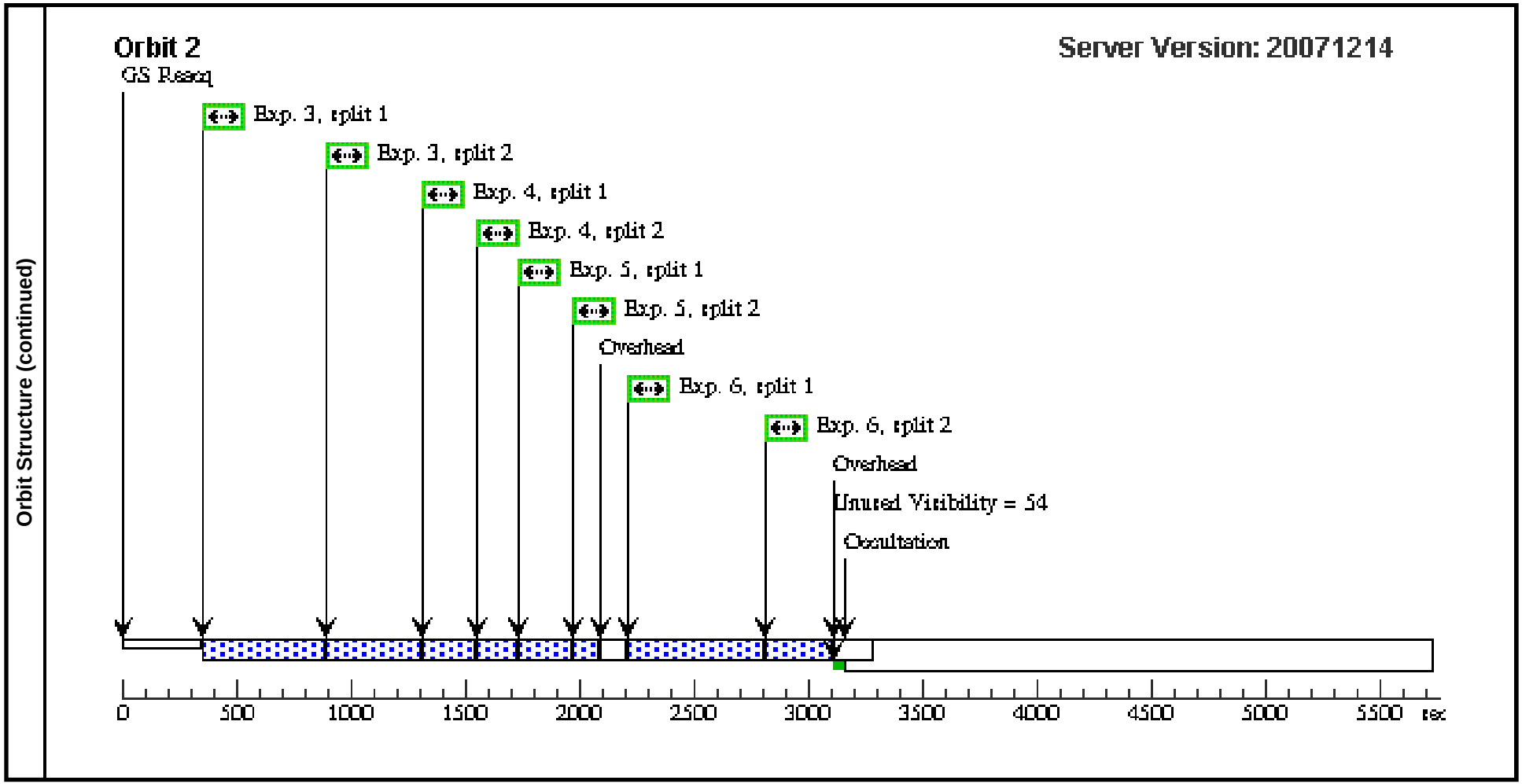
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(54)	M31-OB59	RA: 00 43 0.4000 (10.7516667d) Dec: +41 37 29.00 (41.62472d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(54) M31-OB59	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(54) M31-OB59	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(54) M31-OB59	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(54) M31-OB59	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(54) M31-OB59	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(54) M31-OB59	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 114
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 54
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 55, completed Thu Jan 17 23:05:50 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

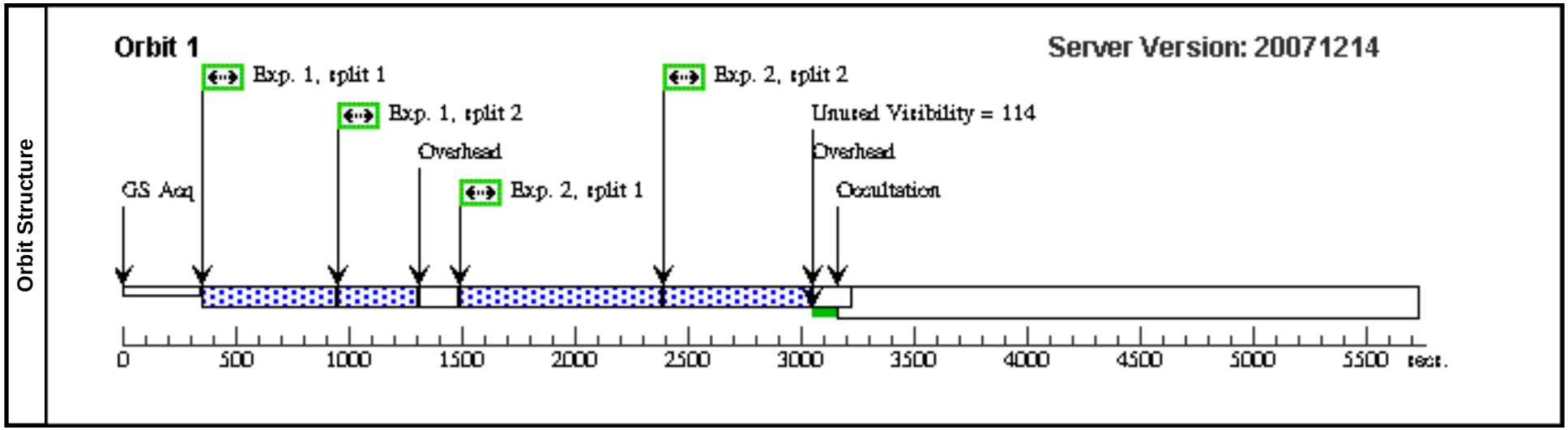
Special Requirements: (none)

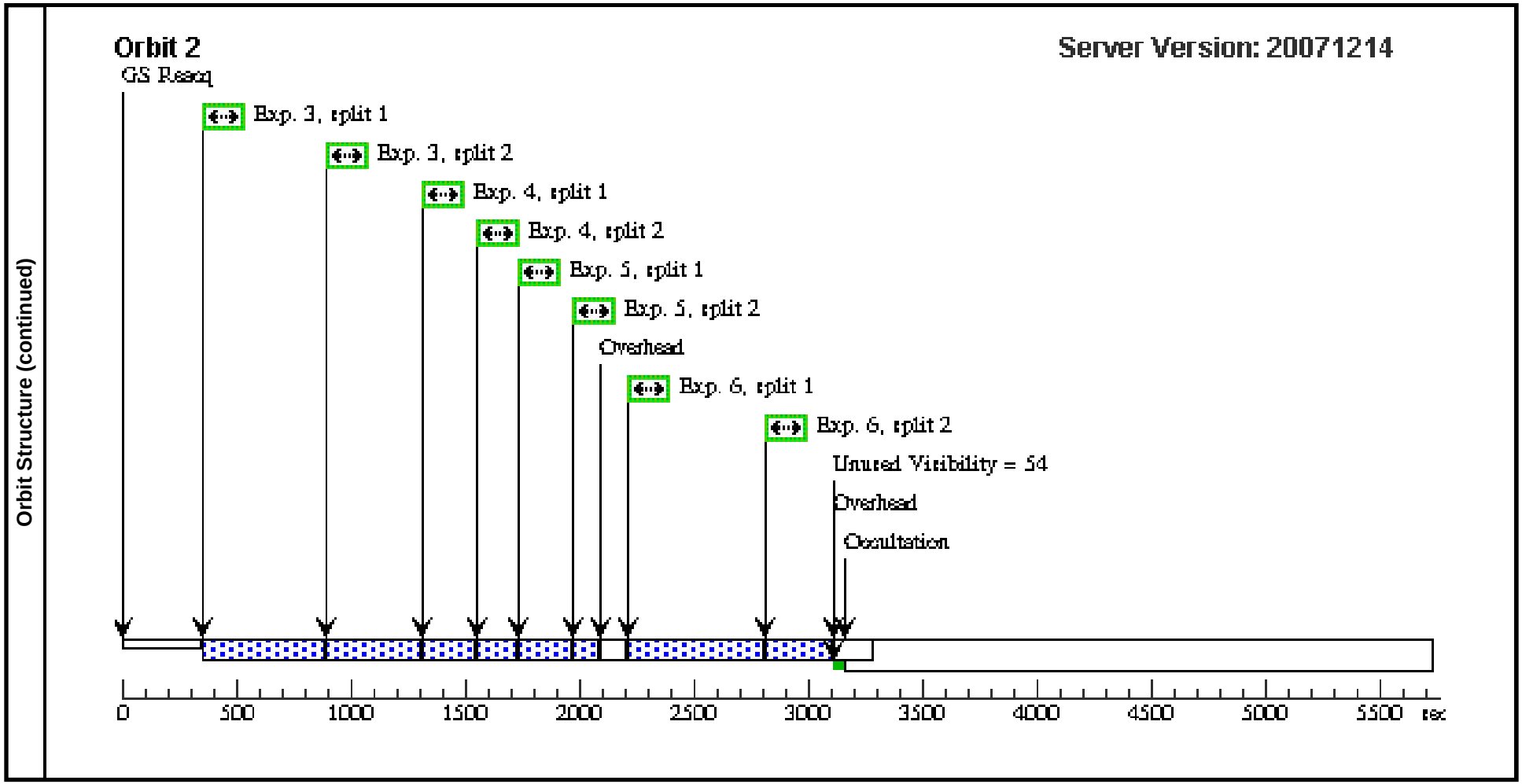
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(55)	M31-OB10	RA: 00 44 11.0000 (11.0458333d) Dec: +41 33 18.00 (41.55500d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(55) M31-OB10	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(55) M31-OB10	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(55) M31-OB10	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(55) M31-OB10	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(55) M31-OB10	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(55) M31-OB10	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 114
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 54
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 56, completed Thu Jan 17 23:05:50 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

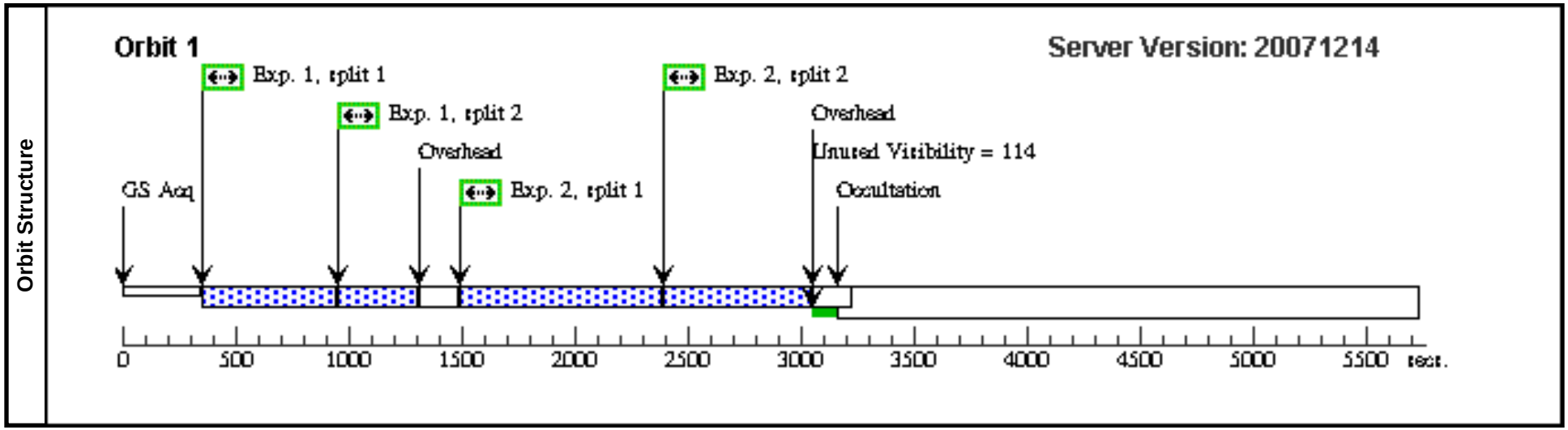
Special Requirements: (none)

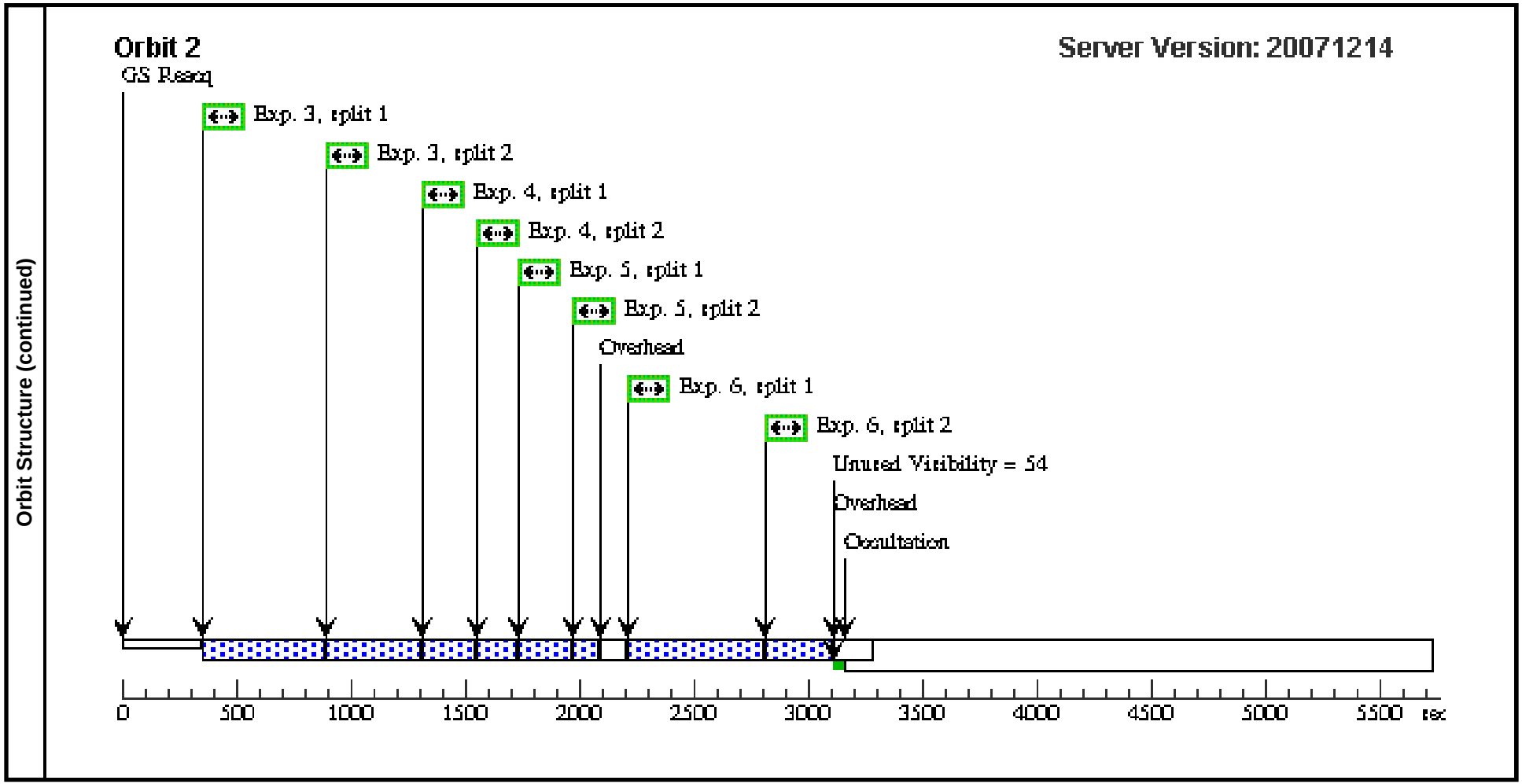
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(56)	M31-OB33	RA: 00 44 25.0000 (11.1041667d) Dec: +41 20 48.00 (41.34667d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(56) M31-OB33	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(56) M31-OB33	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(56) M31-OB33	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(56) M31-OB33	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(56) M31-OB33	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(56) M31-OB33	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 114
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 54
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 57, failed Thu Jan 17 23:05:51 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

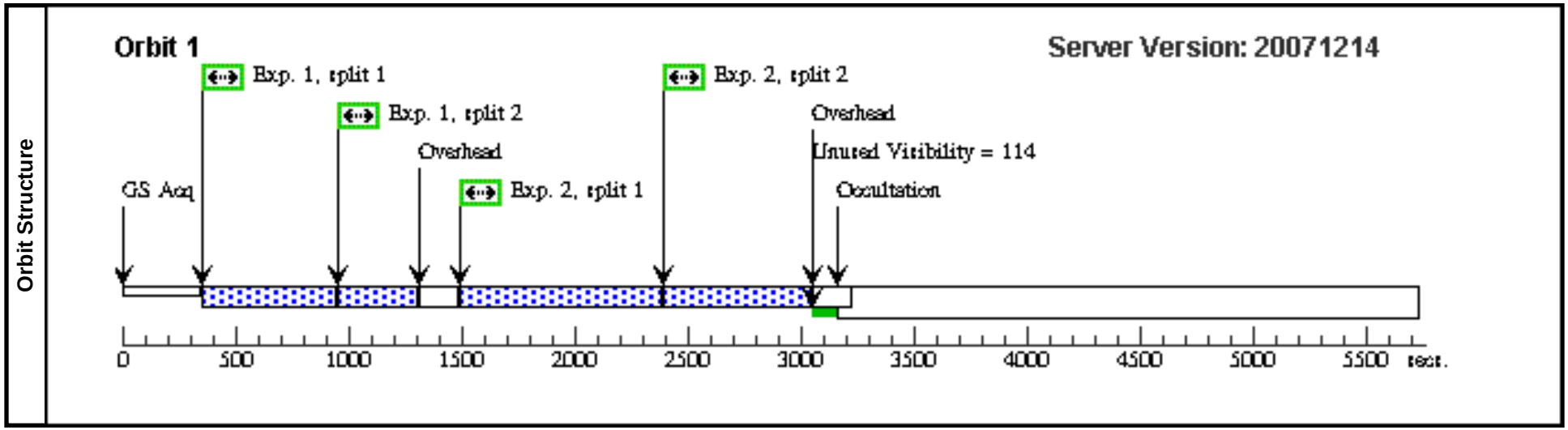
Special Requirements: (none)

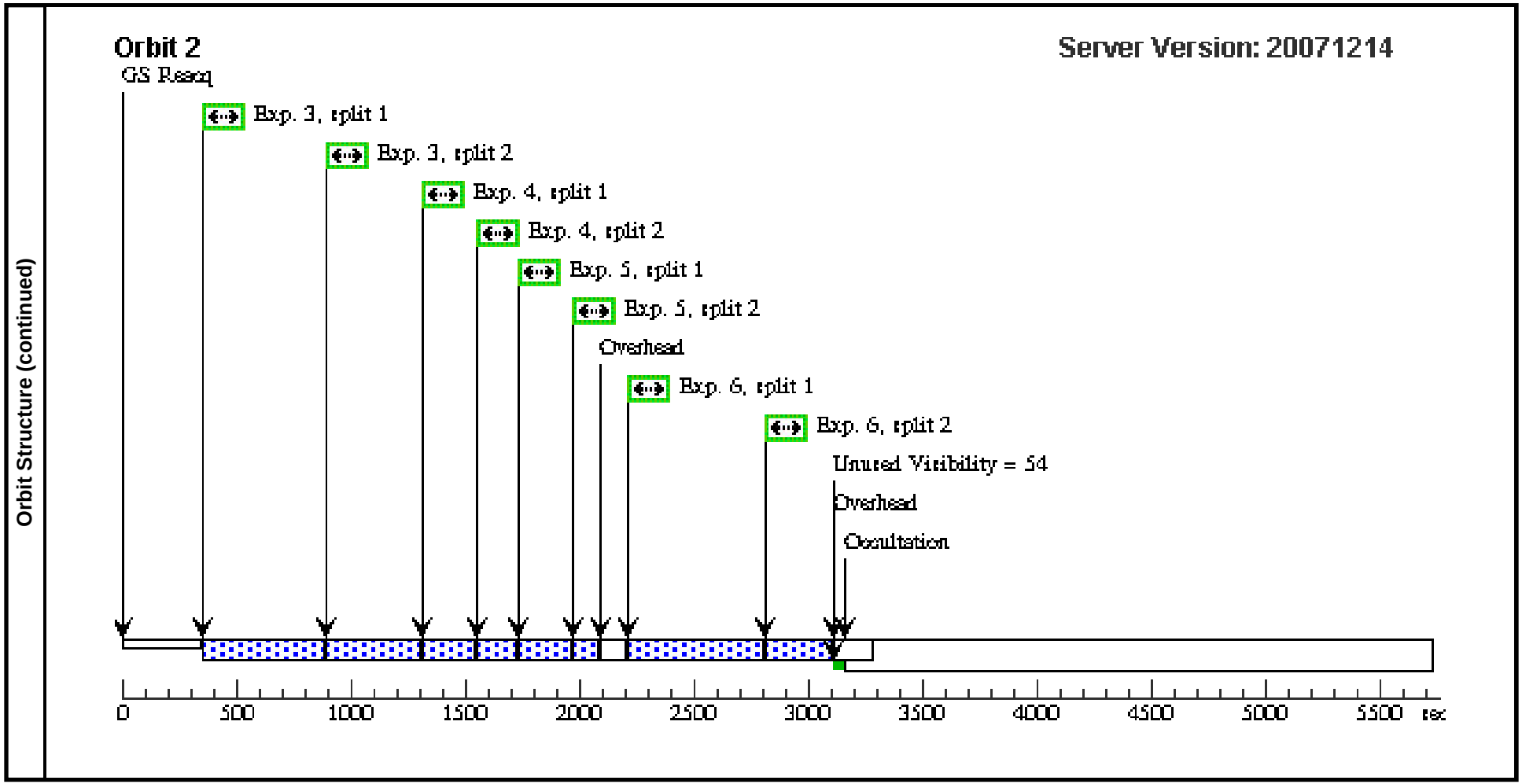
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(57)	M31-OB54	RA: 00 44 33.1000 (11.1379167d) Dec: +41 52 24.00 (41.87333d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(57) M31-OB54	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(57) M31-OB54	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(57) M31-OB54	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(57) M31-OB54	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(57) M31-OB54	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(57) M31-OB54	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 114
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 54
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 58, failed Thu Jan 17 23:05:51 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

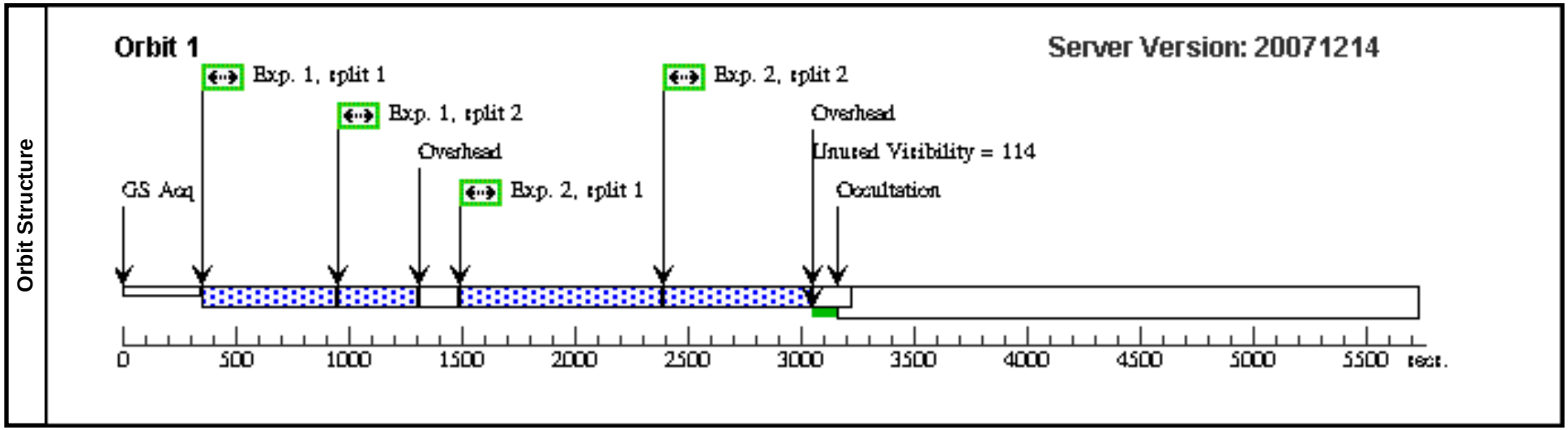
Special Requirements: (none)

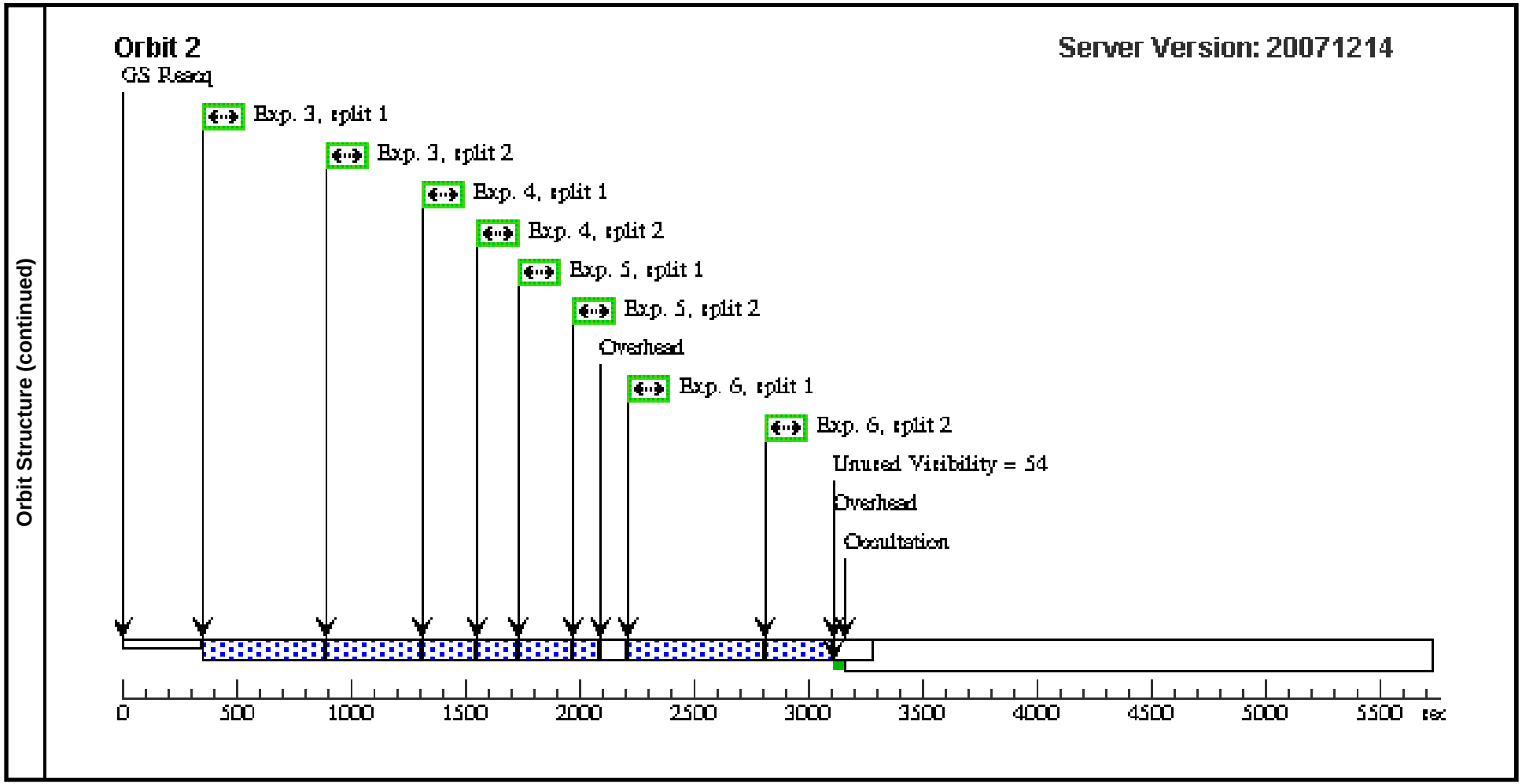
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(58)	M31-OB39	RA: 00 44 36.0000 (11.1500000d) Dec: +41 25 13.00 (41.42028d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(58) M31-OB39	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(58) M31-OB39	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(58) M31-OB39	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(58) M31-OB39	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(58) M31-OB39	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(58) M31-OB39	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 114
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 54
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 59, completed Thu Jan 17 23:05:51 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

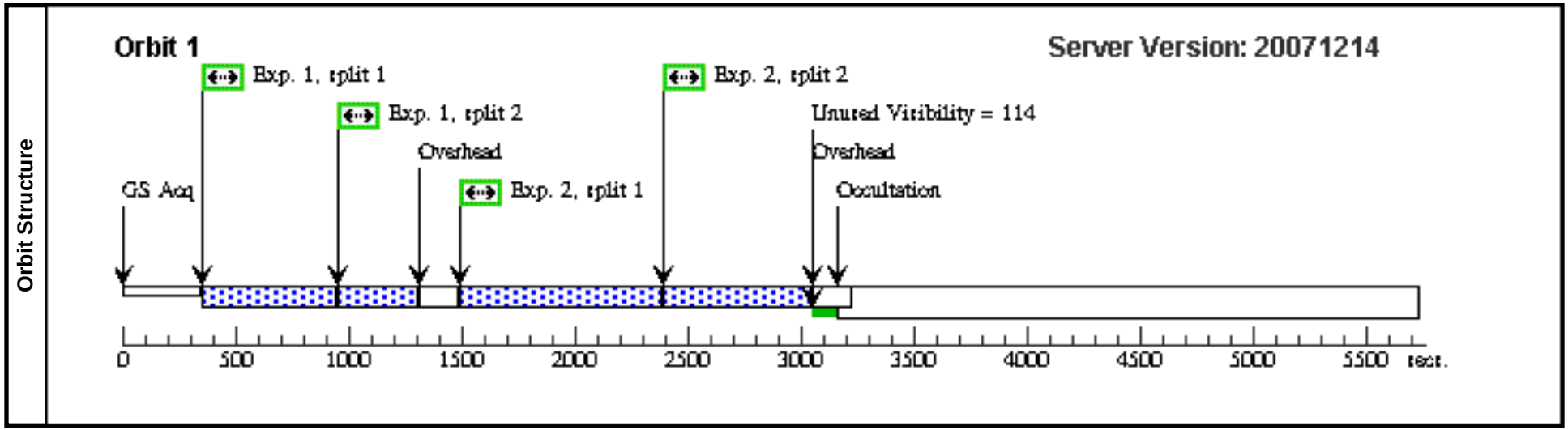
Special Requirements: (none)

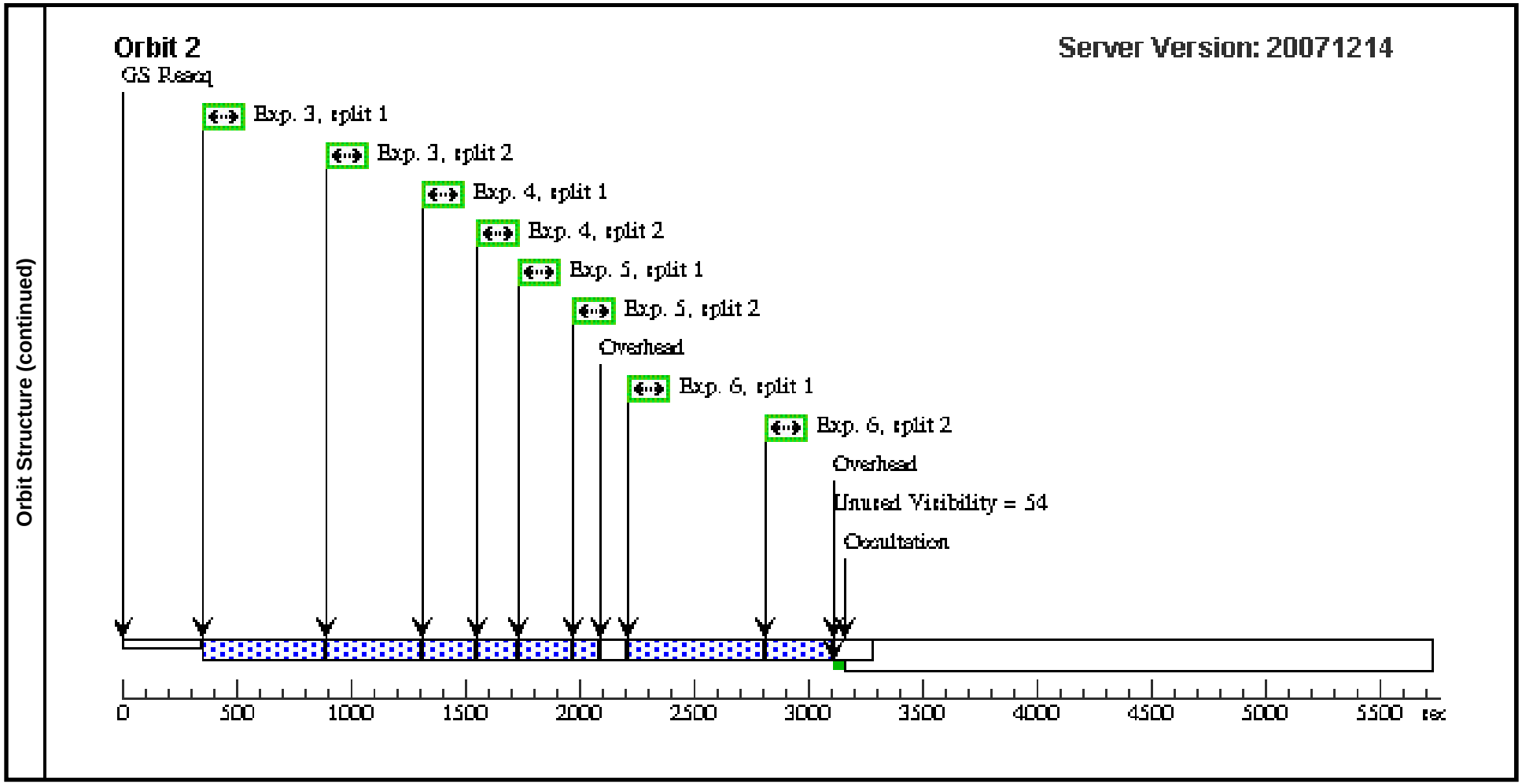
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(59)	M31-OB40	RA: 00 44 43.3000 (11.1804167d) Dec: +41 26 39.00 (41.44417d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(59) M31-OB40	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(59) M31-OB40	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(59) M31-OB40	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(59) M31-OB40	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(59) M31-OB40	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(59) M31-OB40	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 114
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 54
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 60, failed Thu Jan 17 23:05:52 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

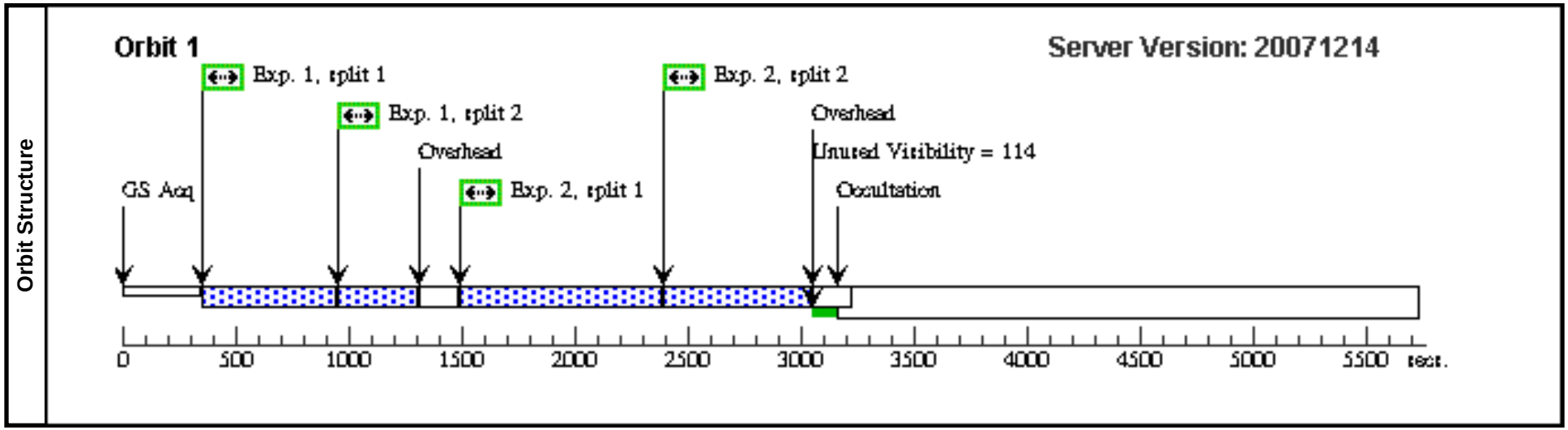
Special Requirements: (none)

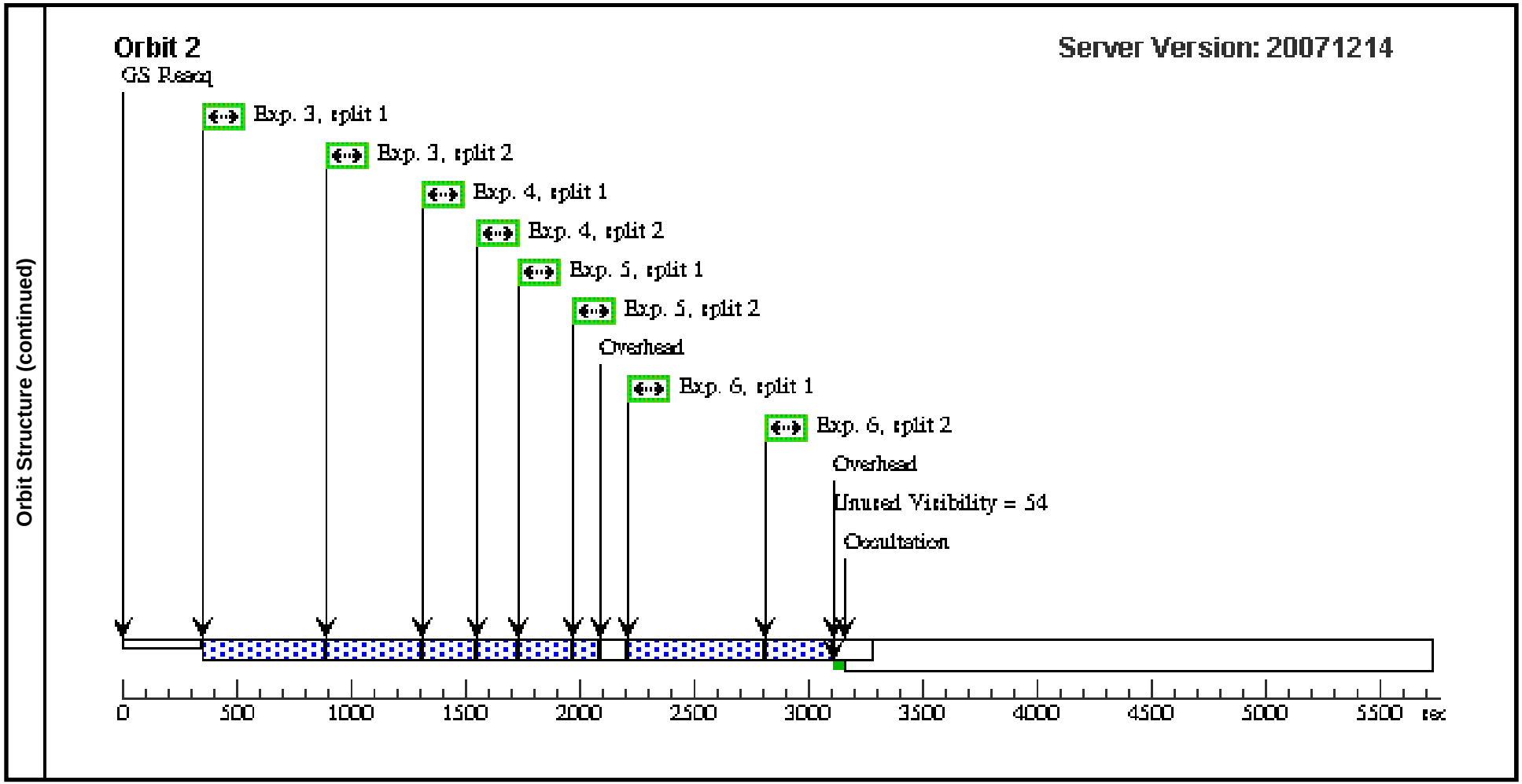
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(60)	M31-OB41	RA: 00 44 50.5000 (11.2104167d) Dec: +41 29 14.00 (41.48722d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(60) M31-OB41	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(60) M31-OB41	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(60) M31-OB41	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(60) M31-OB41	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(60) M31-OB41	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(60) M31-OB41	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 114
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 54
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 61, completed Thu Jan 17 23:05:52 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

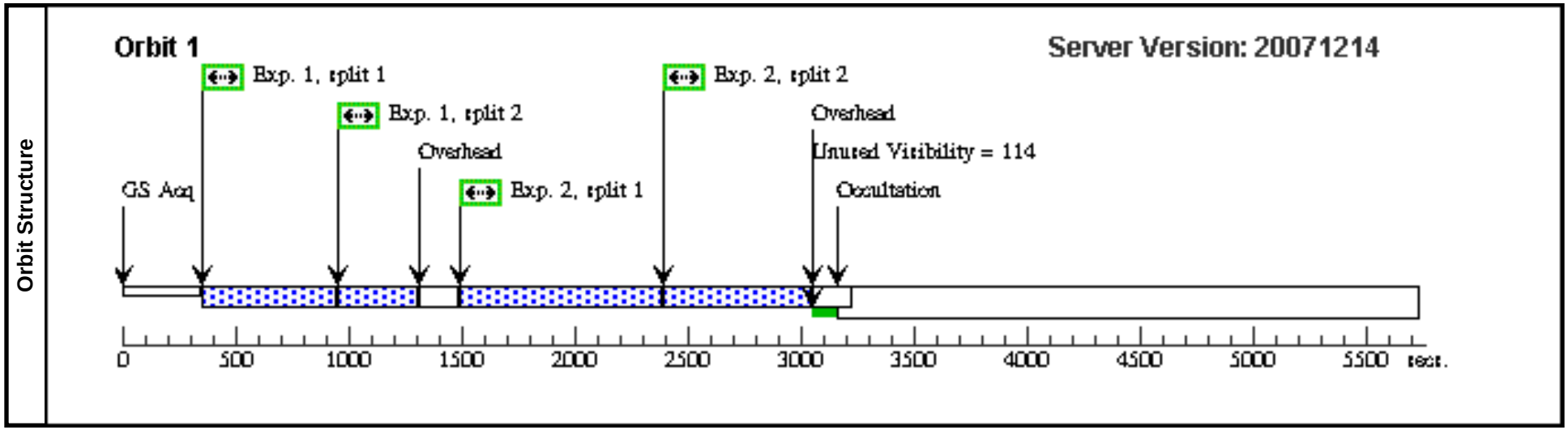
Special Requirements: (none)

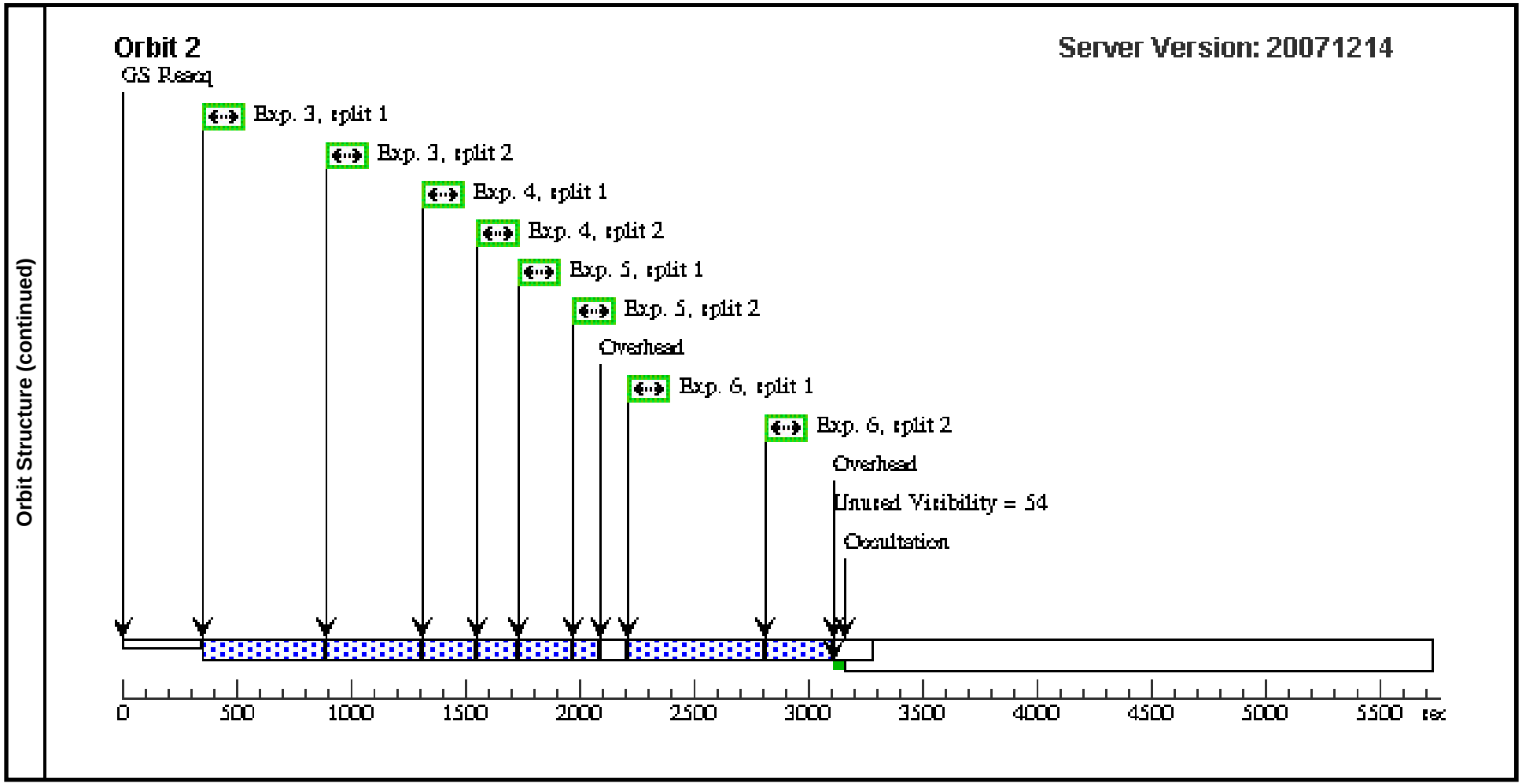
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(61)	M31-OB42	RA: 00 44 57.4000 (11.2391667d) Dec: +41 31 13.00 (41.52028d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(61) M31-OB42	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(61) M31-OB42	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(61) M31-OB42	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(61) M31-OB42	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(61) M31-OB42	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(61) M31-OB42	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 114
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 54
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 62, completed Thu Jan 17 23:05:53 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

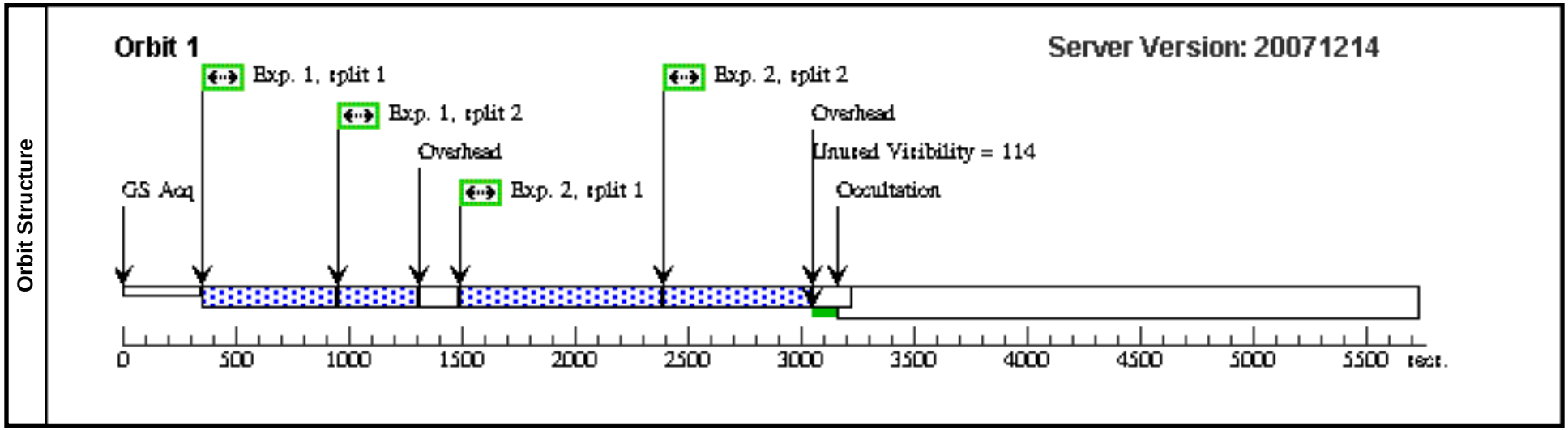
Special Requirements: (none)

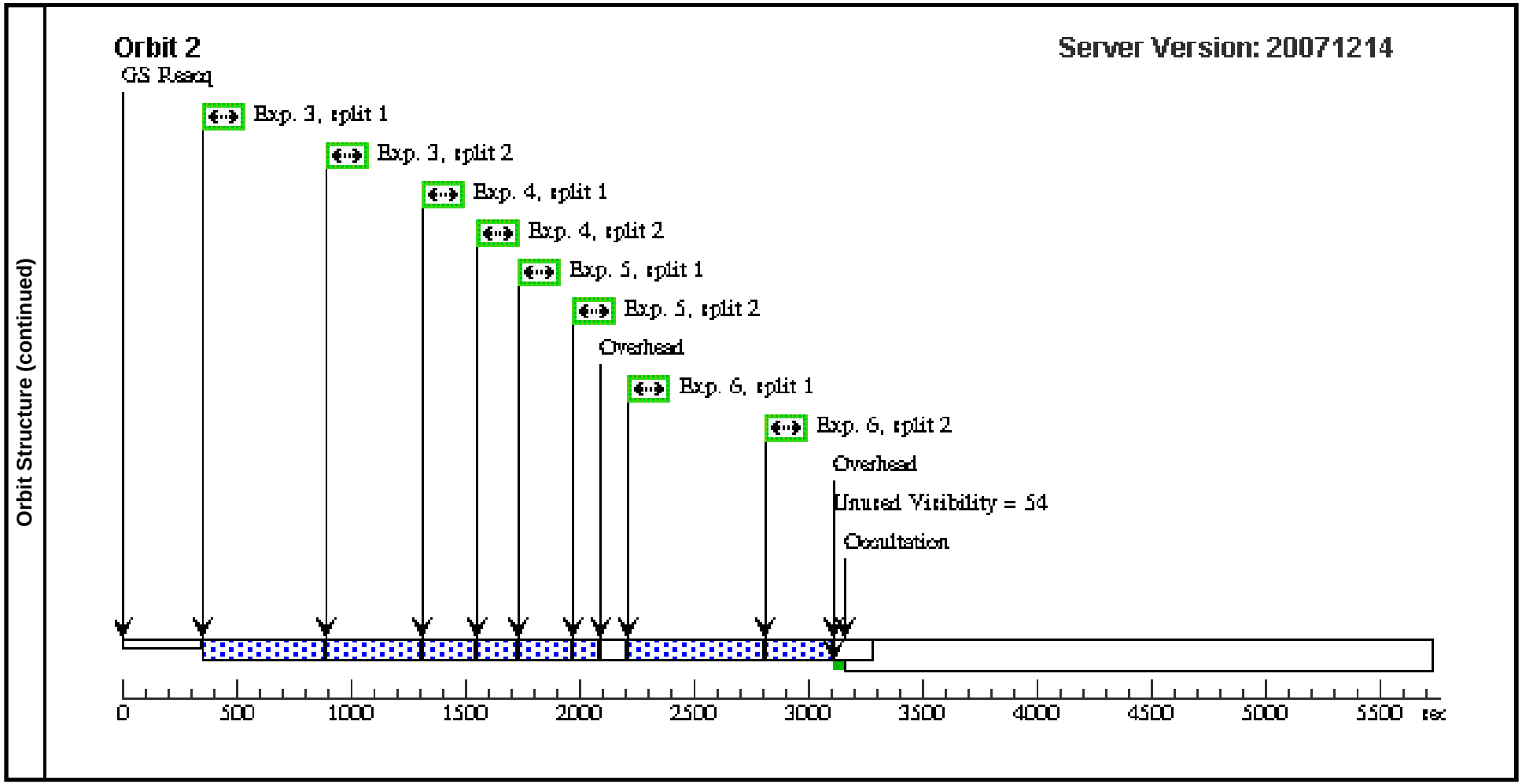
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(62)	M31-OB48S	RA: 00 45 11.2000 (11.2966667d) Dec: +41 37 18.00 (41.62167d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(62) M31-OB48S	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(62) M31-OB48S	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(62) M31-OB48S	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(62) M31-OB48S	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(62) M31-OB48S	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(62) M31-OB48S	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 114
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 54
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500

Visit

Proposal 11079, Visit 63, completed Thu Jan 17 23:05:53 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

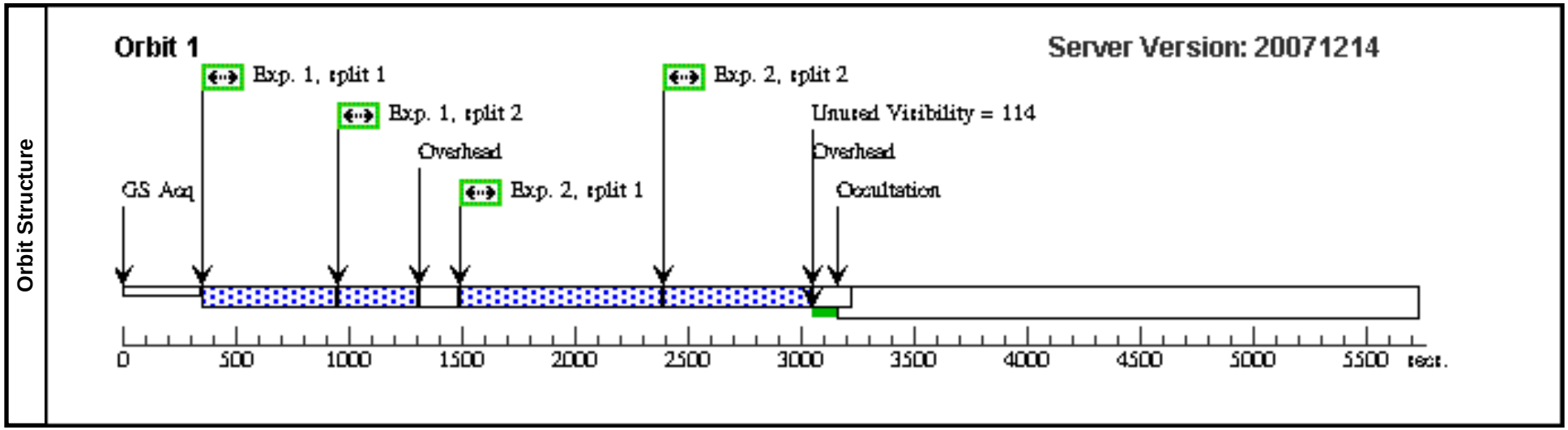
Special Requirements: (none)

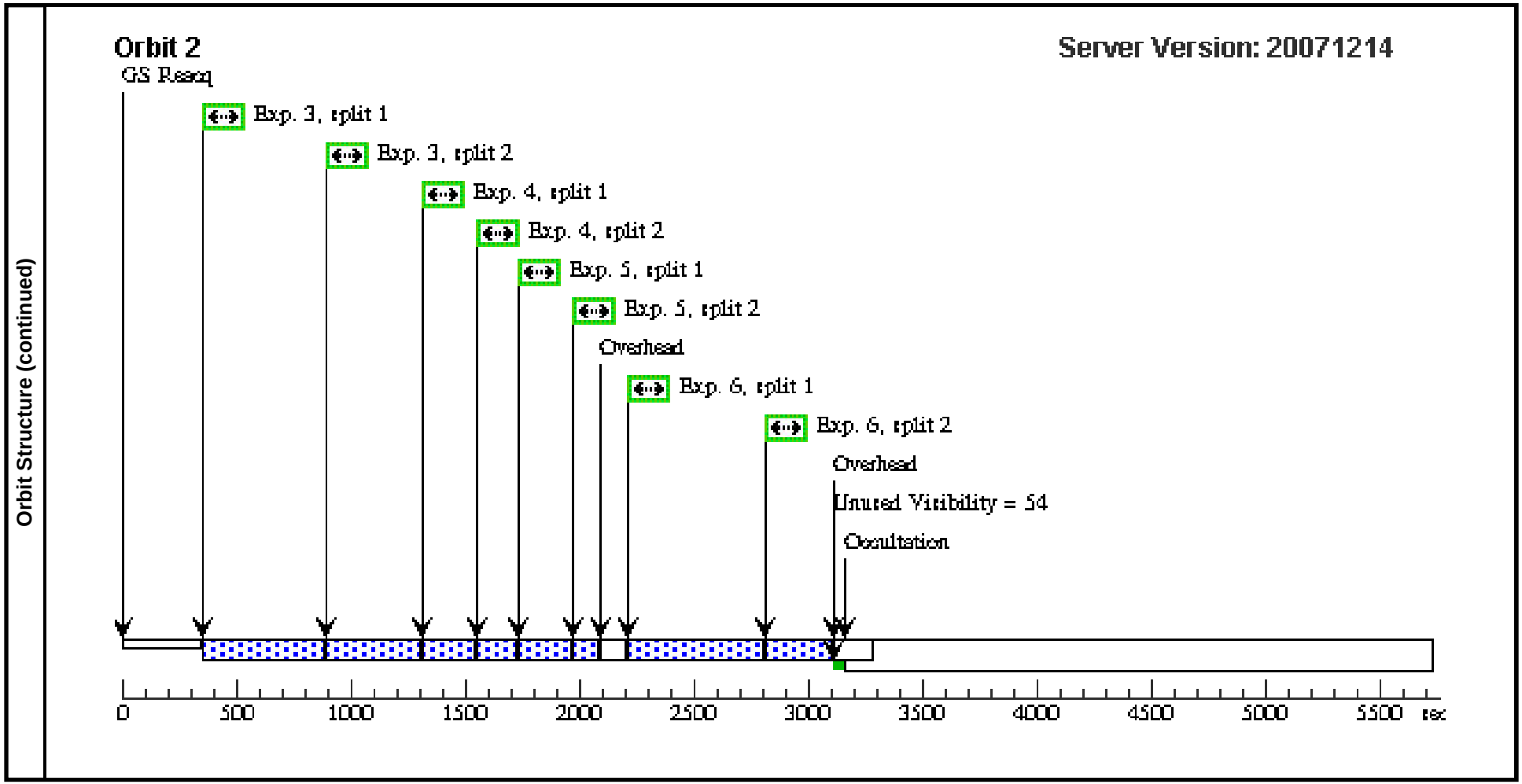
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(63)	M31-OB48N	RA: 00 45 17.5000 (11.3229167d) Dec: +41 39 31.00 (41.65861d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(63) M31-OB48N	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(63) M31-OB48N	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(63) M31-OB48N	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(63) M31-OB48N	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(63) M31-OB48N	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(63) M31-OB48N	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 114
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 54
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 64, completed Thu Jan 17 23:05:53 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

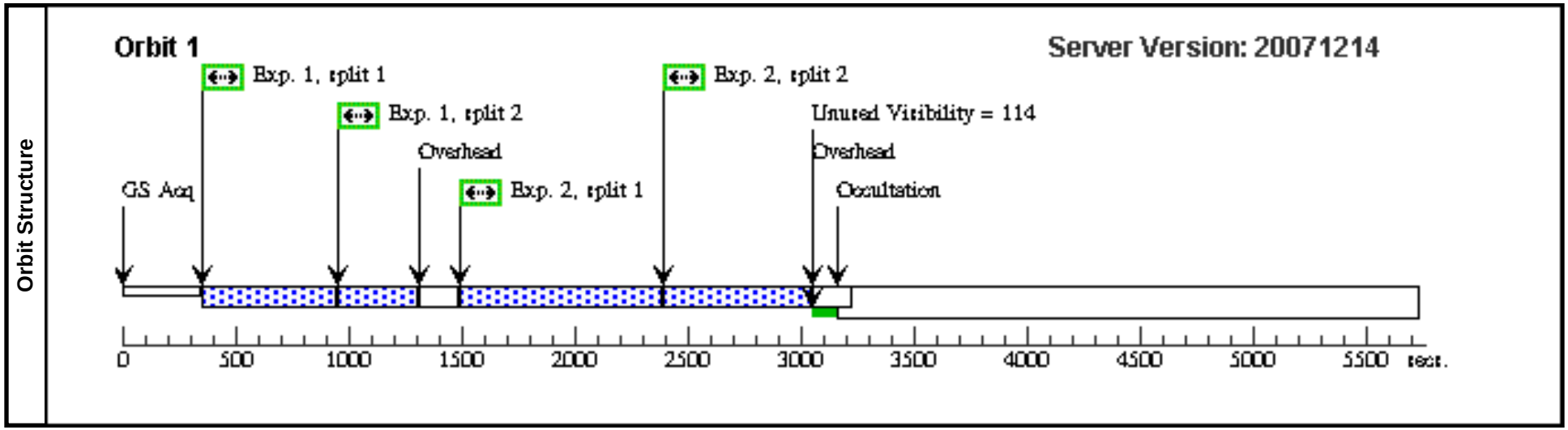
Special Requirements: (none)

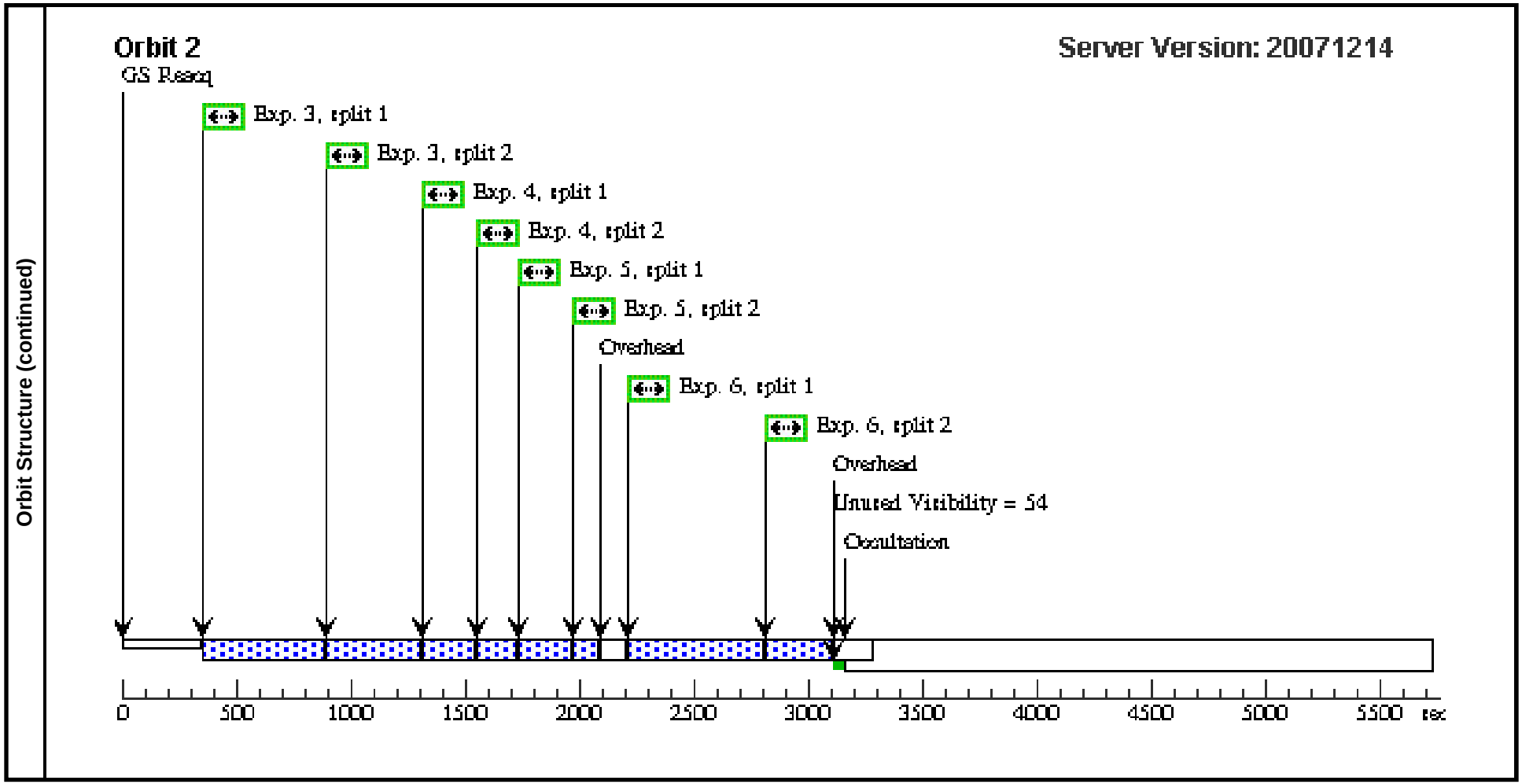
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(64)	M31-OB51	RA: 00 45 42.9000 (11.4287500d) Dec: +41 55 44.00 (41.92889d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(64) M31-OB51	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(64) M31-OB51	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(64) M31-OB51	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(64) M31-OB51	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(64) M31-OB51	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(64) M31-OB51	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 114
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 54
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500

Visit

Proposal 11079, Visit 65, completed Thu Jan 17 23:05:54 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

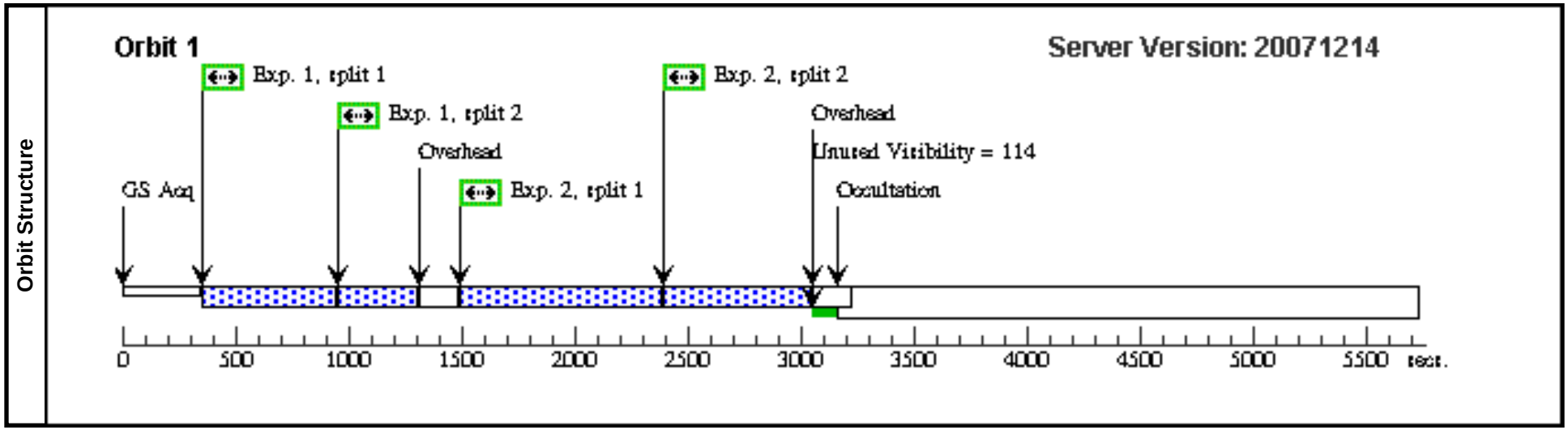
Special Requirements: (none)

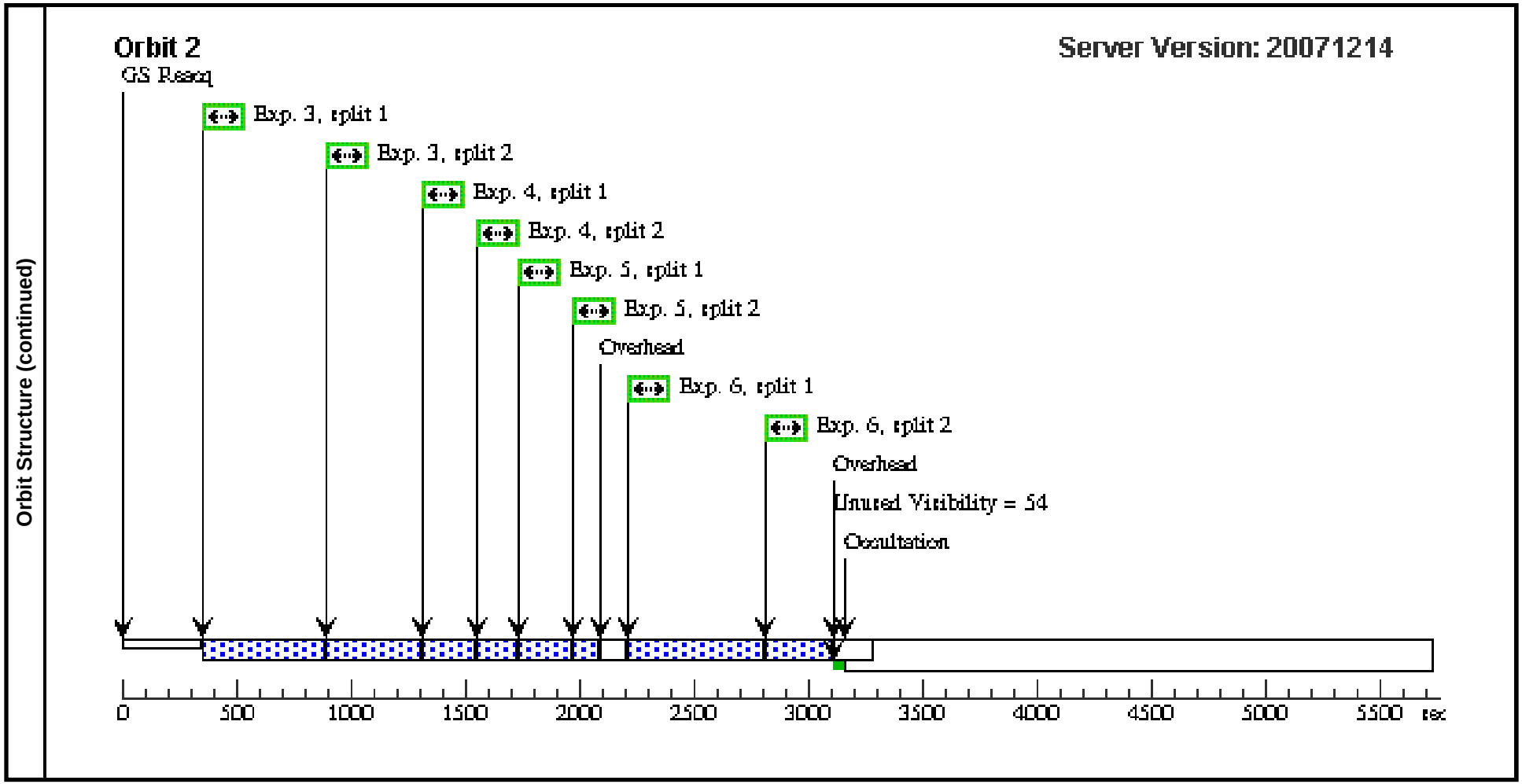
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(65)	M31-OB99	RA: 00 46 32.1000 (11.6337500d) Dec: +41 59 24.00 (41.99000d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(65) M31-OB99	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(65) M31-OB99	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(65) M31-OB99	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(65) M31-OB99	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(65) M31-OB99	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(65) M31-OB99	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 114
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 54
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 66, completed Thu Jan 17 23:05:54 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

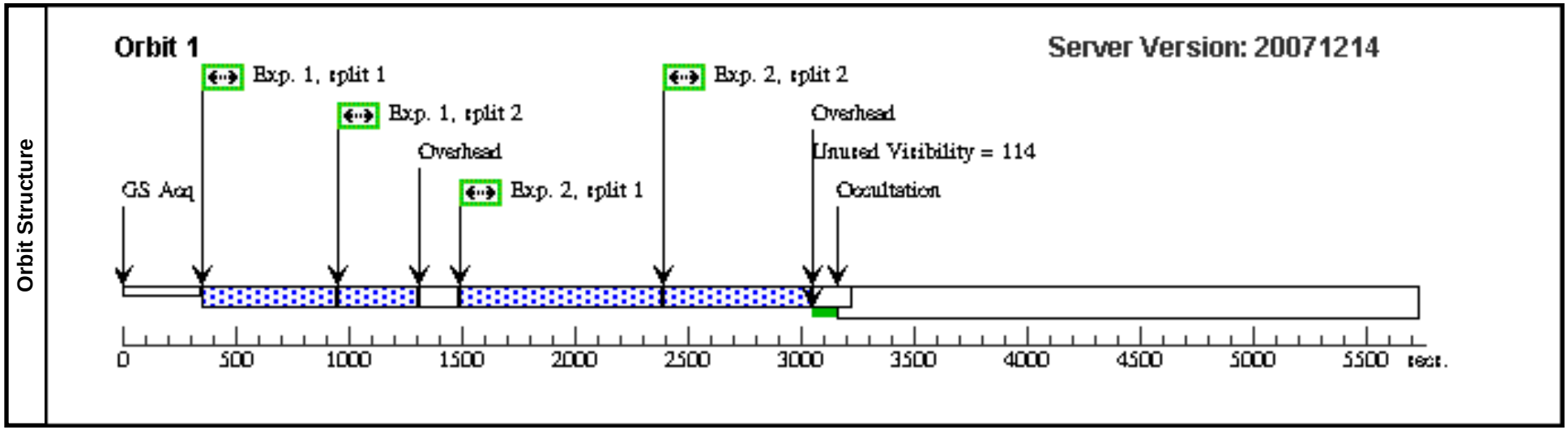
Special Requirements: (none)

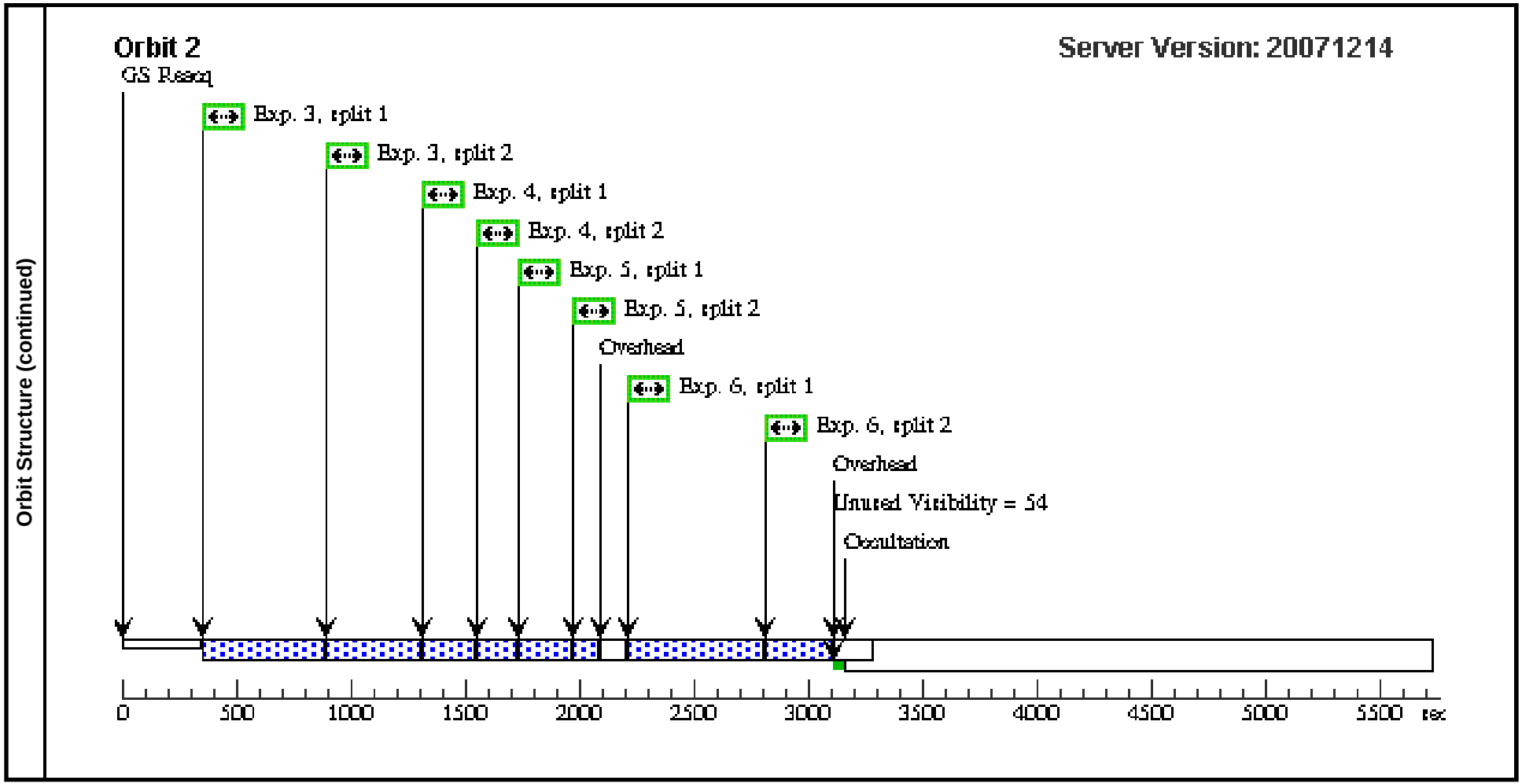
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(66)	M31-OB102	RA: 00 46 33.7000 (11.6404167d) Dec: +42 12 4.00 (42.20111d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(66) M31-OB102	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(66) M31-OB102	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(66) M31-OB102	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(66) M31-OB102	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(66) M31-OB102	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(66) M31-OB102	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 114
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 54
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit 67, failed Thu Jan 17 23:05:54 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

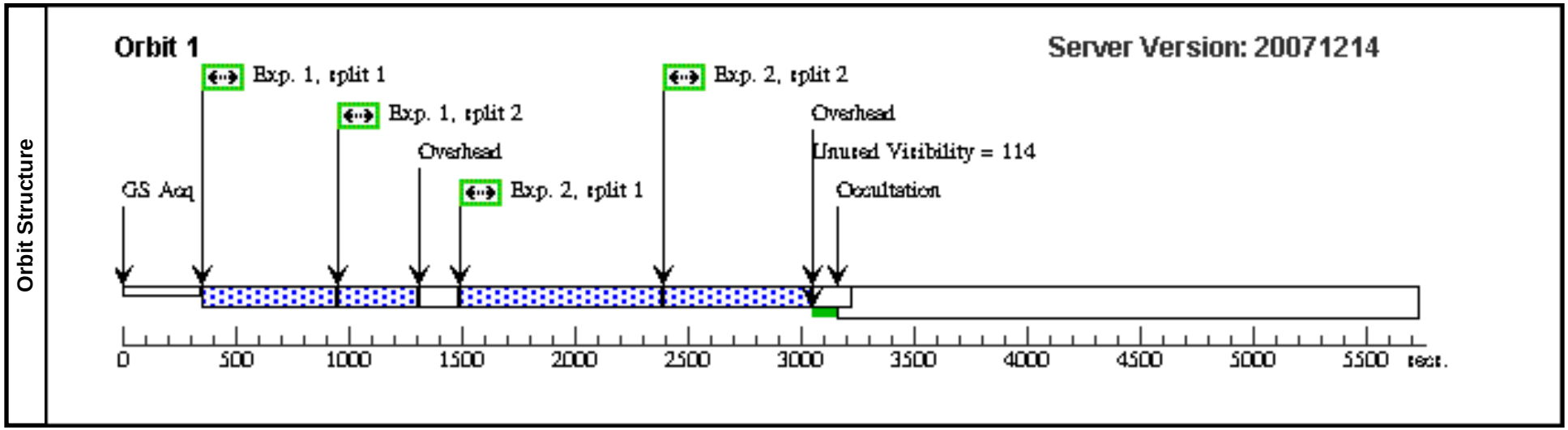
Special Requirements: (none)

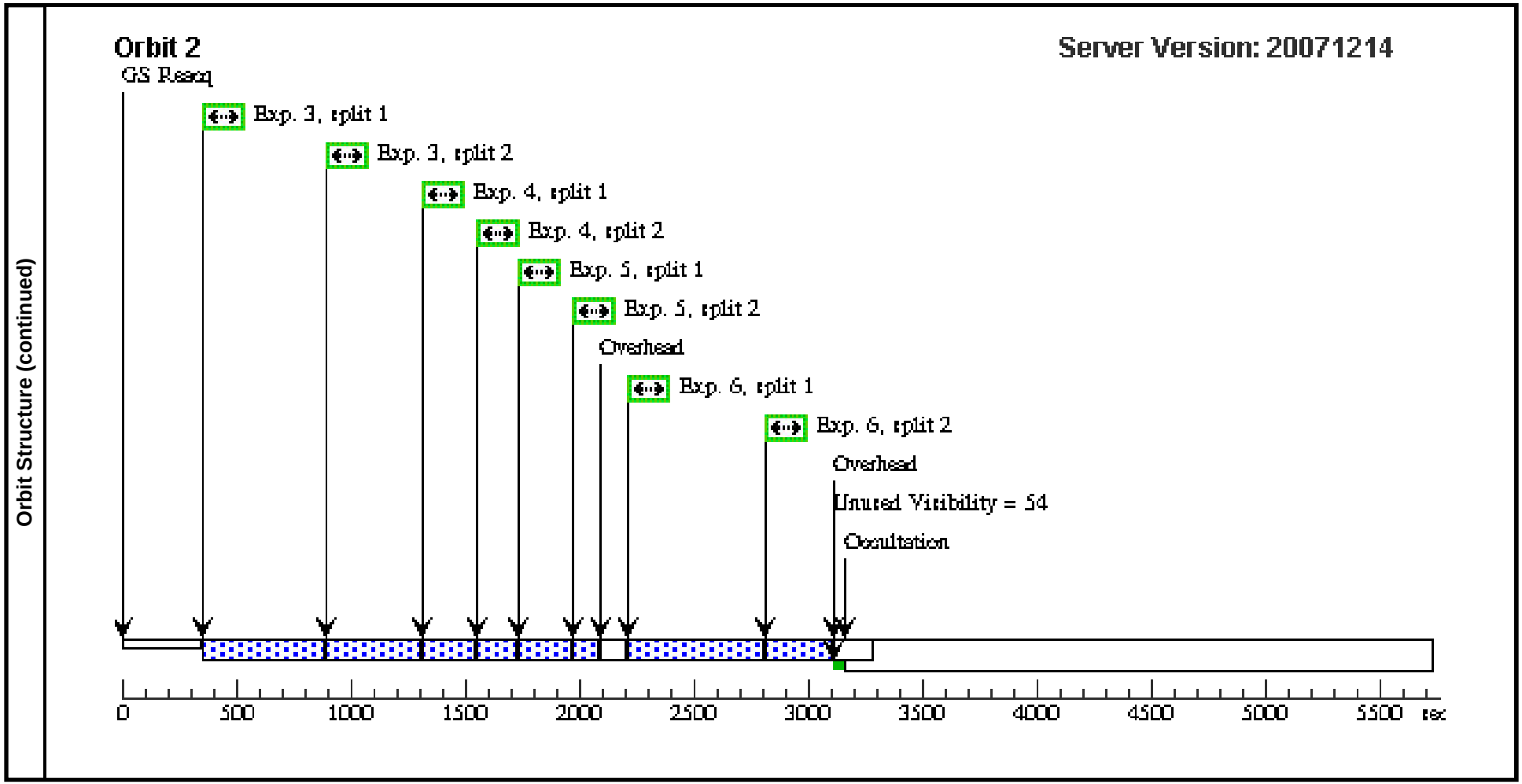
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(67)	M31-OB157	RA: 00 47 0.8000 (11.7533333d) Dec: +42 27 57.00 (42.46583d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(67) M31-OB157	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(67) M31-OB157	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(67) M31-OB157	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(67) M31-OB157	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(67) M31-OB157	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(67) M31-OB157	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 114
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 54
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit D8, scheduling Thu Jan 17 23:05:55 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

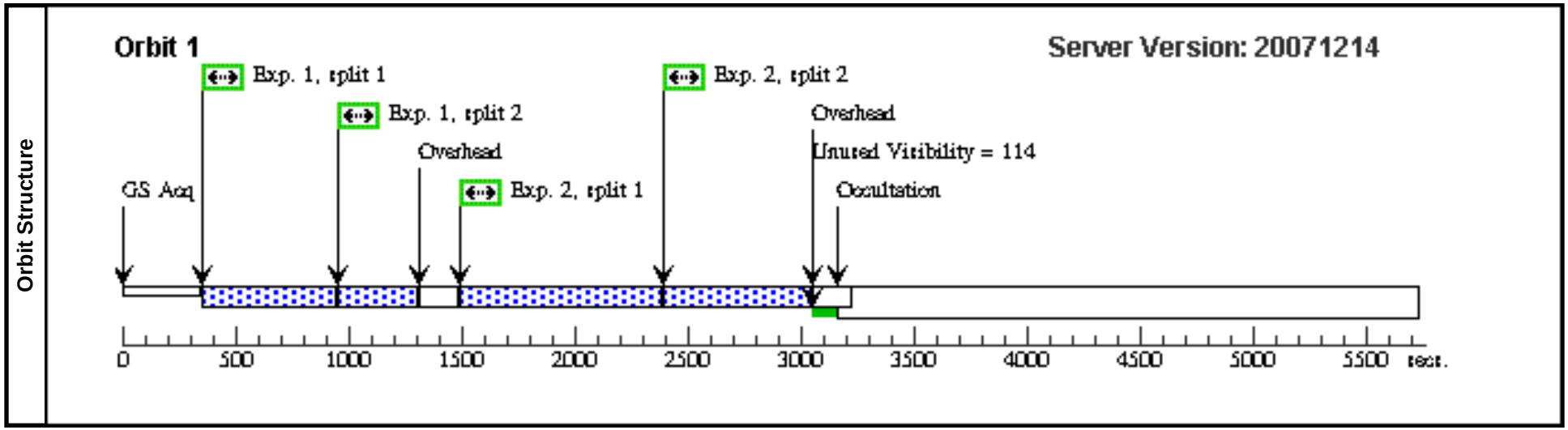
Special Requirements: (none)

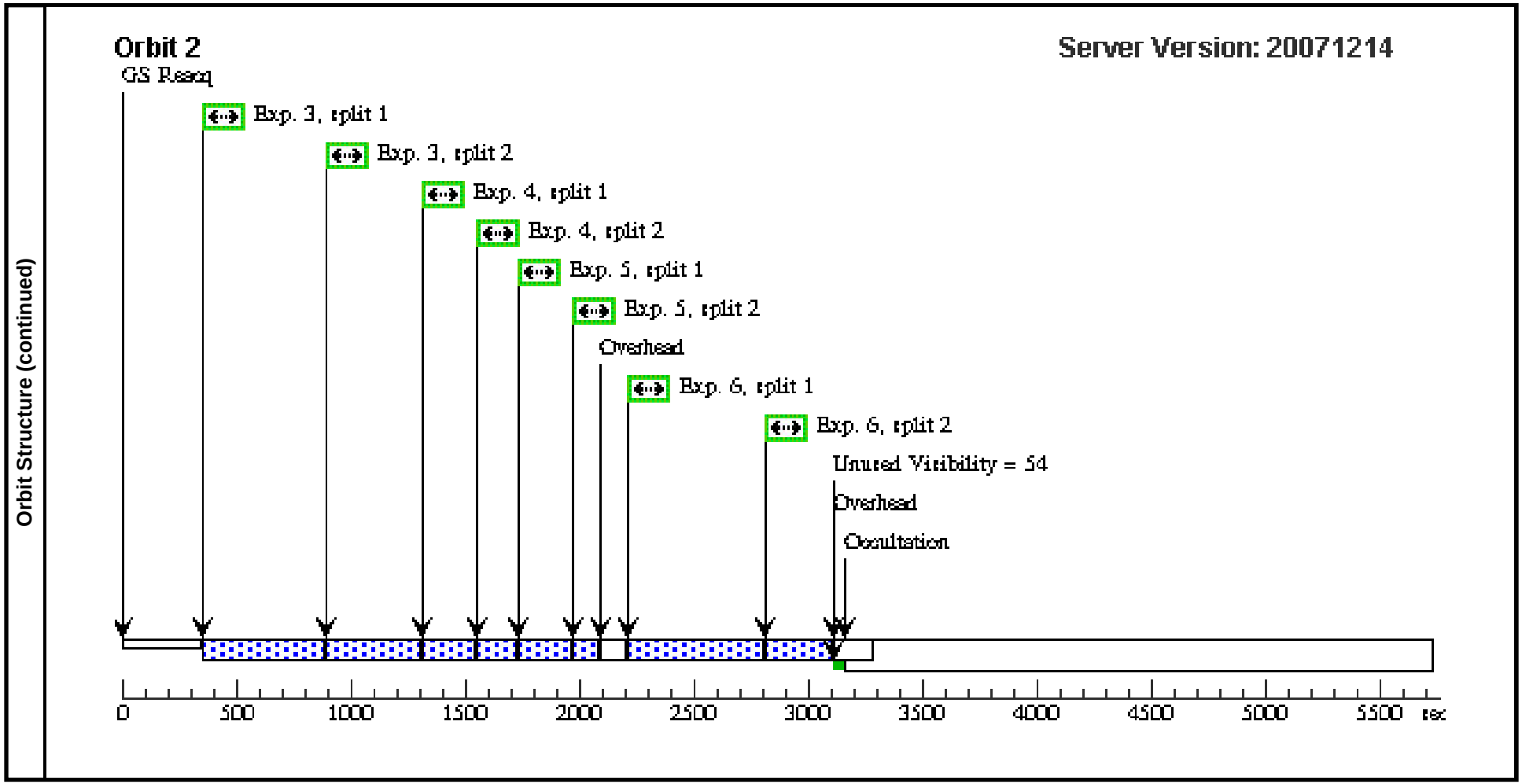
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(68)	M31-NGC206-OB78-S-COPY	RA: 00 40 31.6000 (10.1316667d) Dec: +40 43 38.00 (40.72722d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(68) M31-NGC206-OB78-S-COPY	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(68) M31-NGC206-OB78-S-COPY	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(68) M31-NGC206-OB78-S-COPY	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(68) M31-NGC206-OB78-S-COPY	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(68) M31-NGC206-OB78-S-COPY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(68) M31-NGC206-OB78-S-COPY	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 114
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 54
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit E1, scheduling Thu Jan 17 23:05:55 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

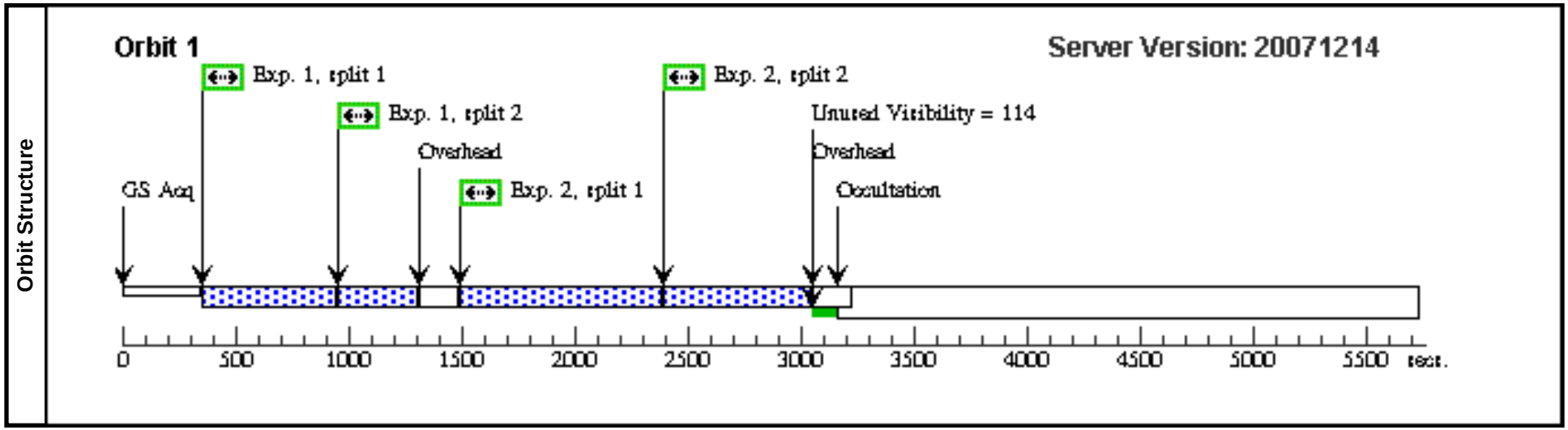
Special Requirements: (none)

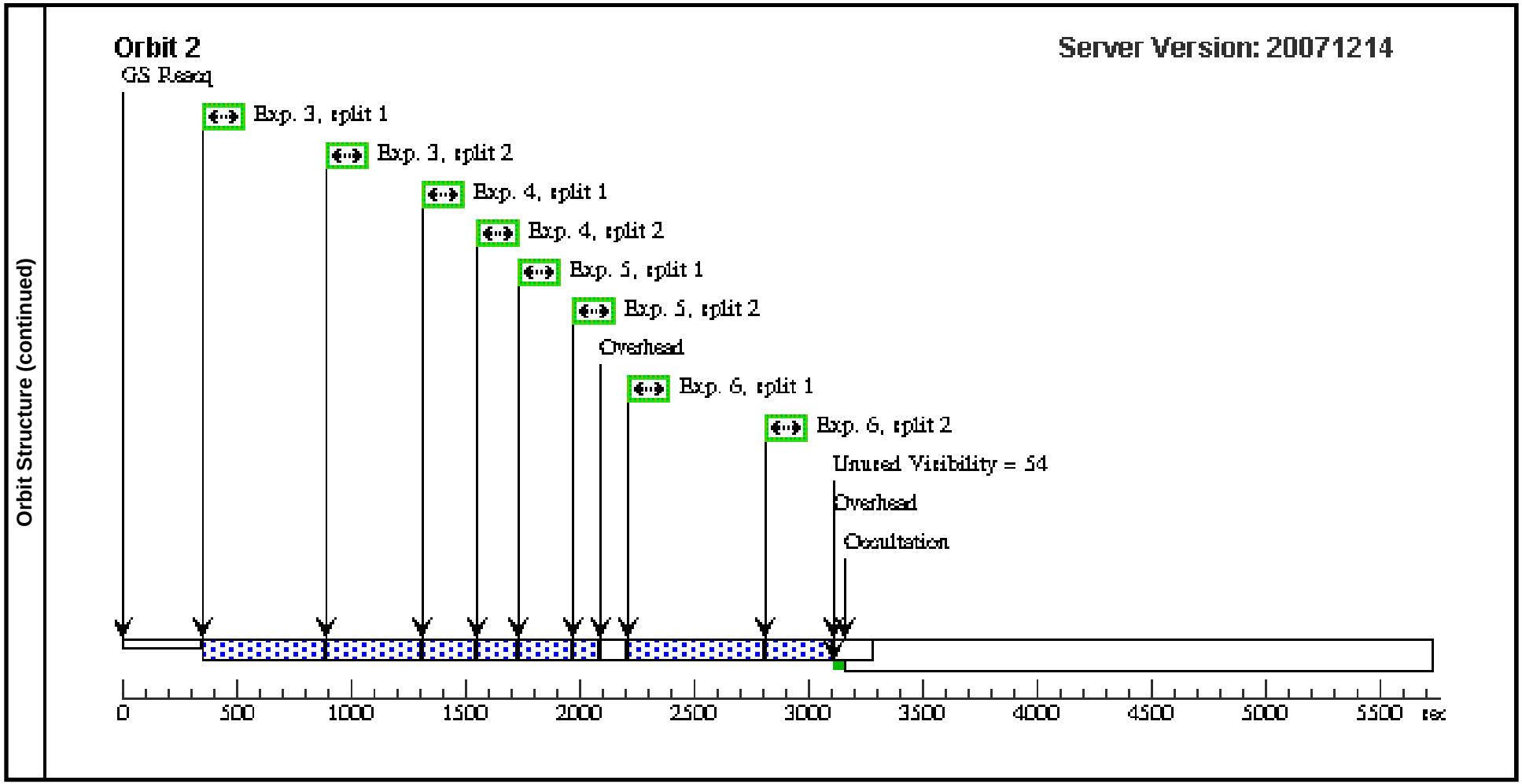
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(69)	M31-OB66S-COPY	RA: 00 41 25.6000 (10.3566667d) Dec: +41 12 7.00 (41.20194d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(69) M31-OB66S-COPY	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(69) M31-OB66S-COPY	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(69) M31-OB66S-COPY	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(69) M31-OB66S-COPY	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(69) M31-OB66S-COPY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(69) M31-OB66S-COPY	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Unused Visibility = 114
Overhead
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
text.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 54
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit E7, completed Thu Jan 17 23:05:55 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

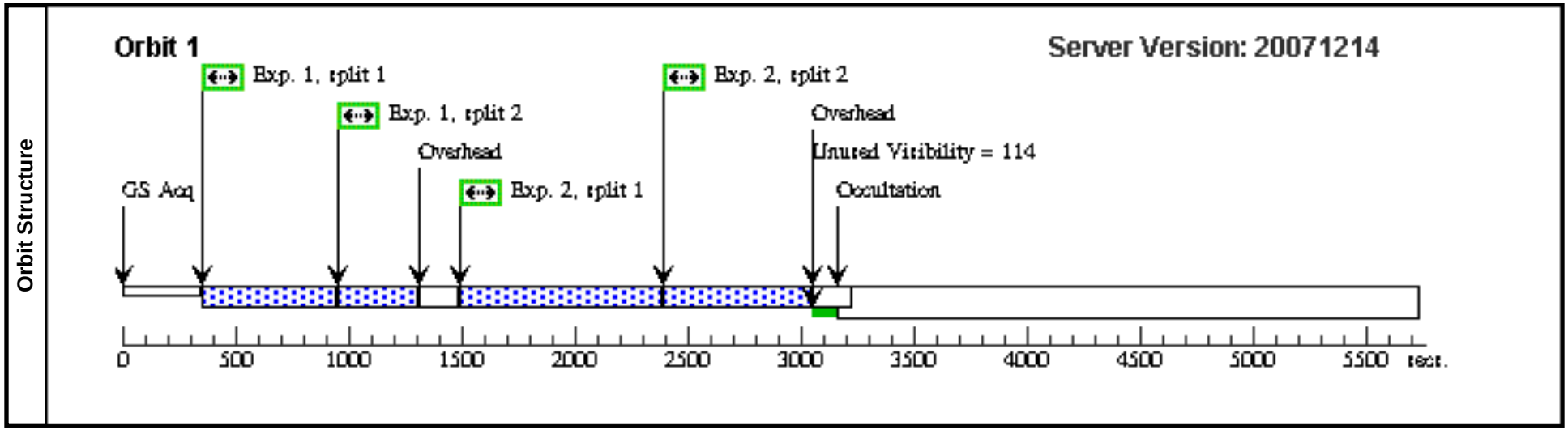
Special Requirements: (none)

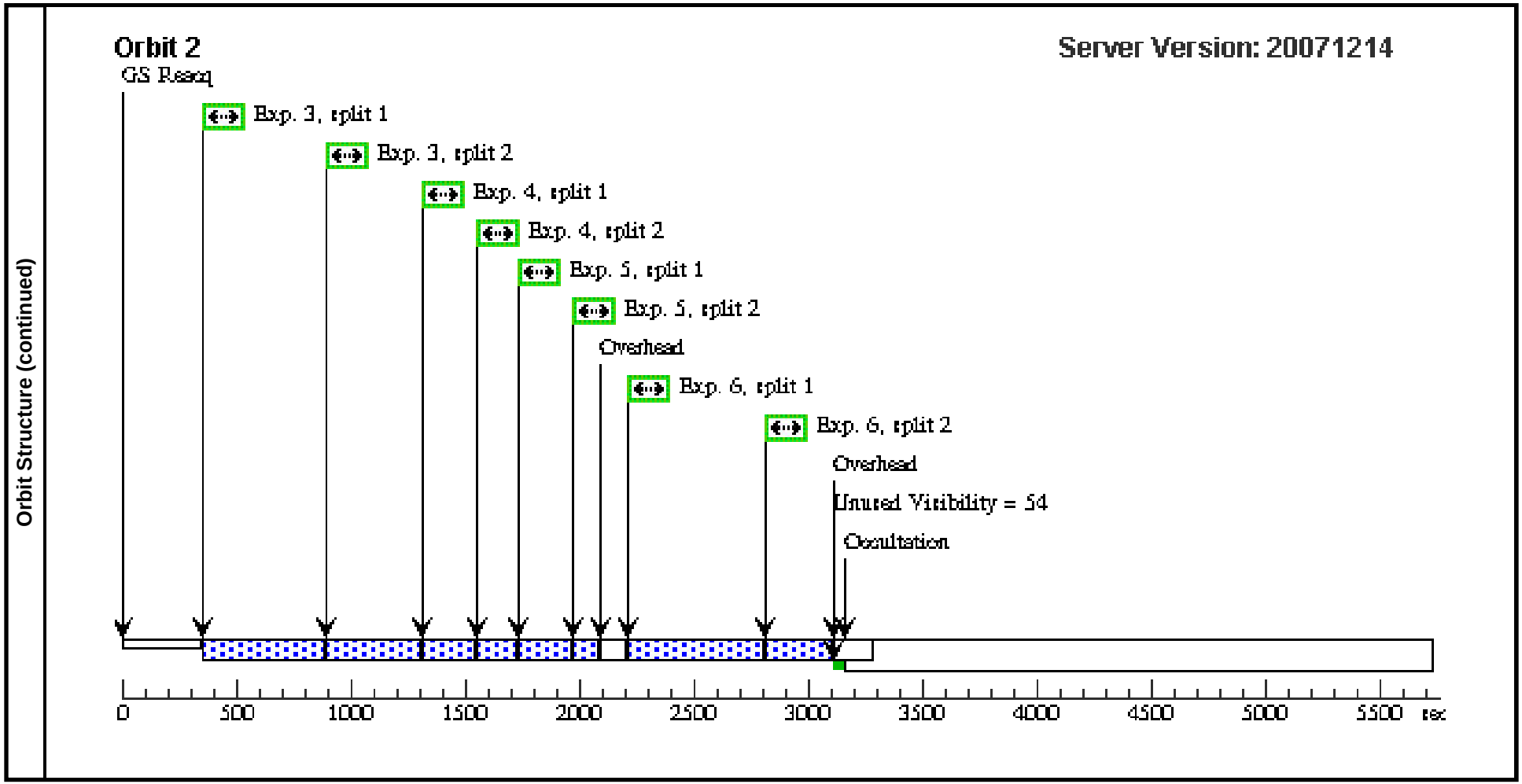
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(70)	M31-OB54-COPY	RA: 00 44 33.1000 (11.1379167d) Dec: +41 52 24.00 (41.87333d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(70) M31-OB54-COPY	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(70) M31-OB54-COPY	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE=0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(70) M31-OB54-COPY	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(70) M31-OB54-COPY	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(70) M31-OB54-COPY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(70) M31-OB54-COPY	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 114
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 54
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit E8, completed Thu Jan 17 23:05:56 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

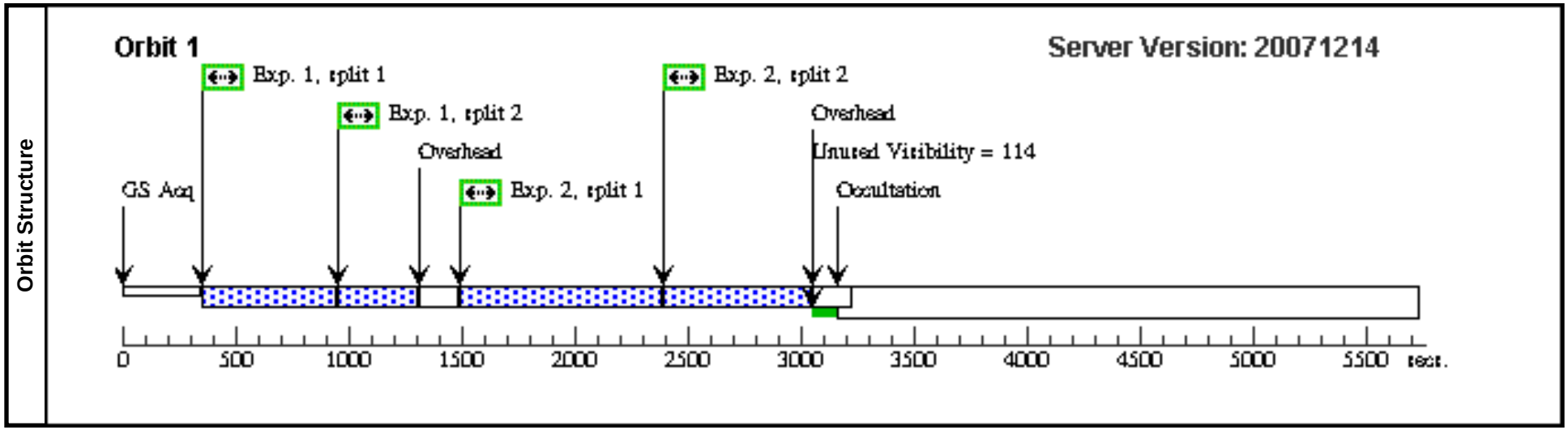
Special Requirements: (none)

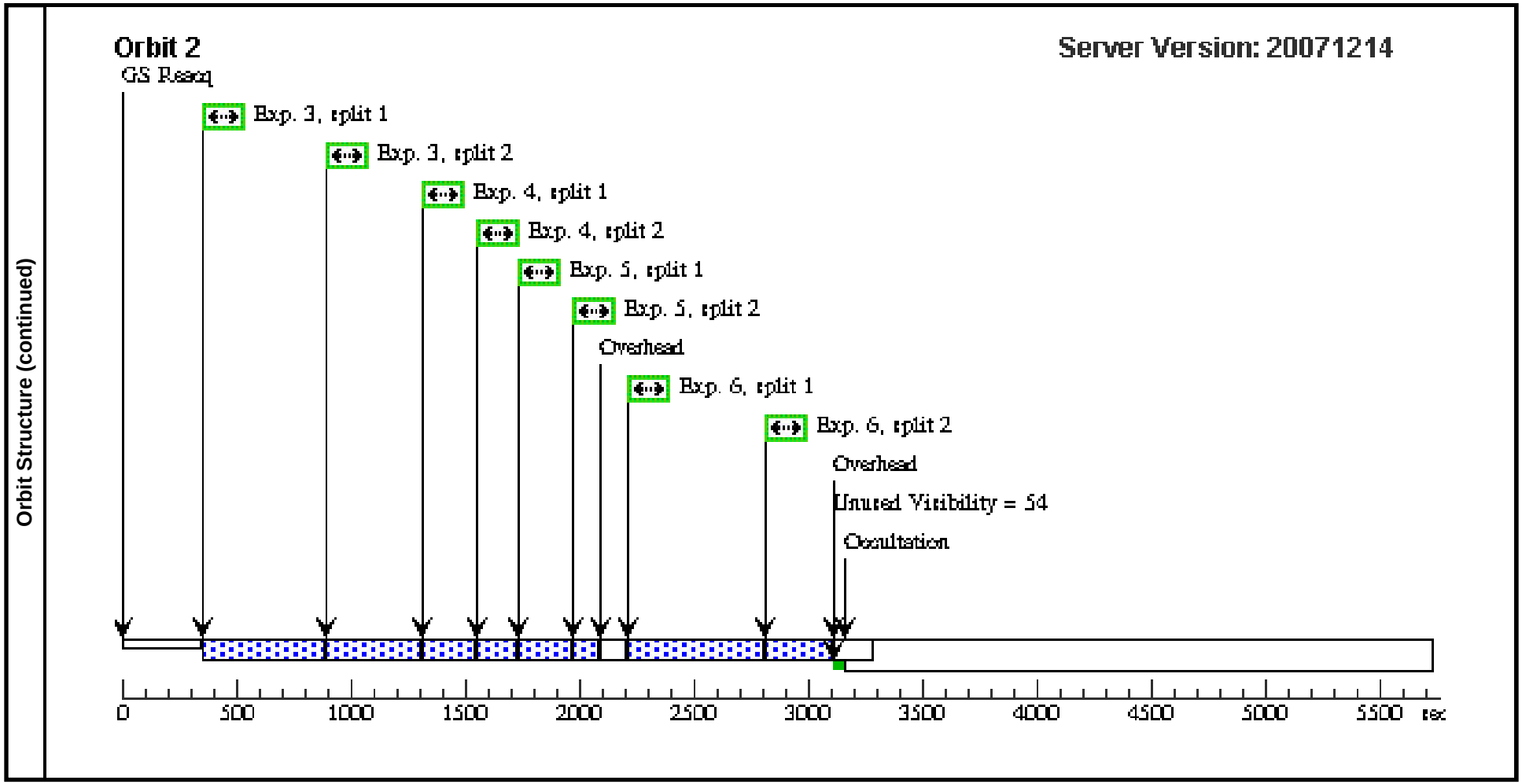
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(71)	M31-OB39-COPY	RA: 00 44 36.0000 (11.1500000d) Dec: +41 25 13.00 (41.42028d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(71) M31-OB39-COPY	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(71) M31-OB39-COPY	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE=0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(71) M31-OB39-COPY	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(71) M31-OB39-COPY	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(71) M31-OB39-COPY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(71) M31-OB39-COPY	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 114
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Overhead
Unused Visibility = 54
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit F0, completed Thu Jan 17 23:05:56 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

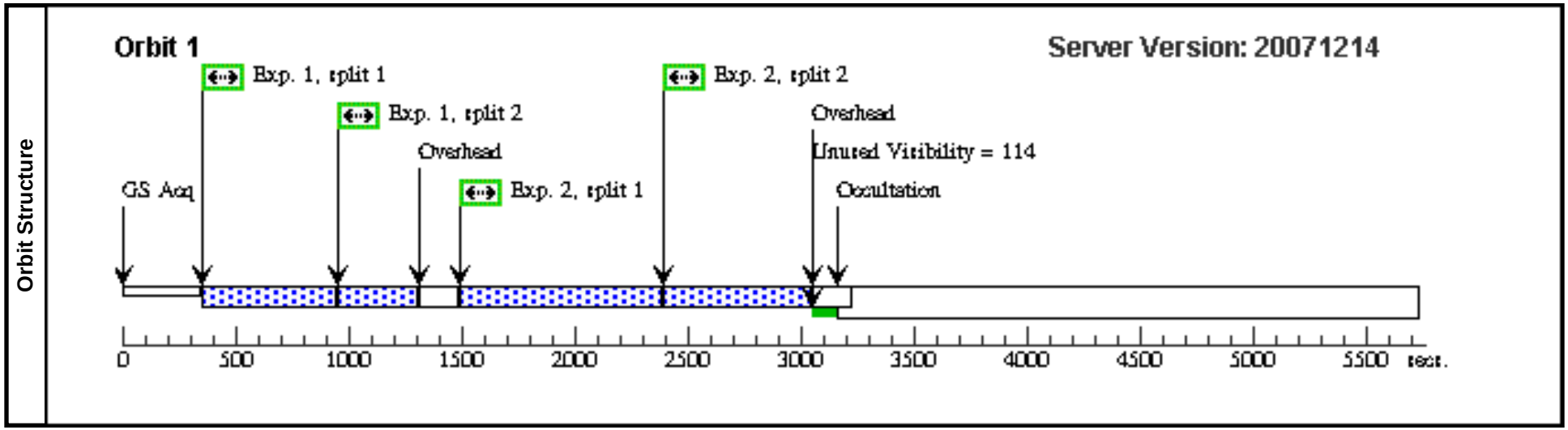
Special Requirements: (none)

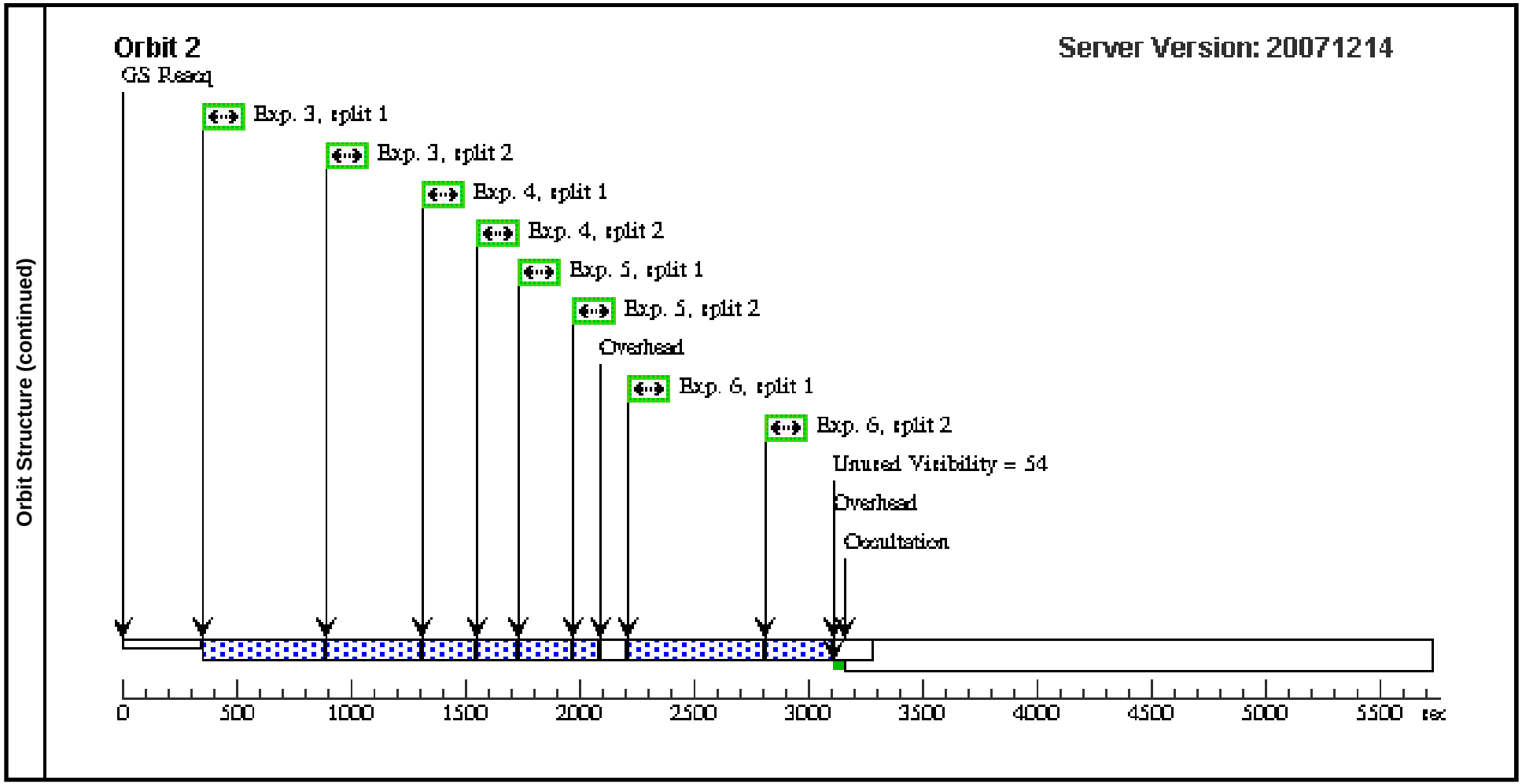
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(72)	M31-OB41-COPY	RA: 00 44 50.5000 (11.2104167d) Dec: +41 29 14.00 (41.48722d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(72) M31-OB41-COPY	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(72) M31-OB41-COPY	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE=0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(72) M31-OB41-COPY	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(72) M31-OB41-COPY	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(72) M31-OB41-COPY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(72) M31-OB41-COPY	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE=0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 114
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 54
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec

Visit

Proposal 11079, Visit B9, implementation Thu Jan 17 23:05:57 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

Special Requirements: (none)

Fixed Targets

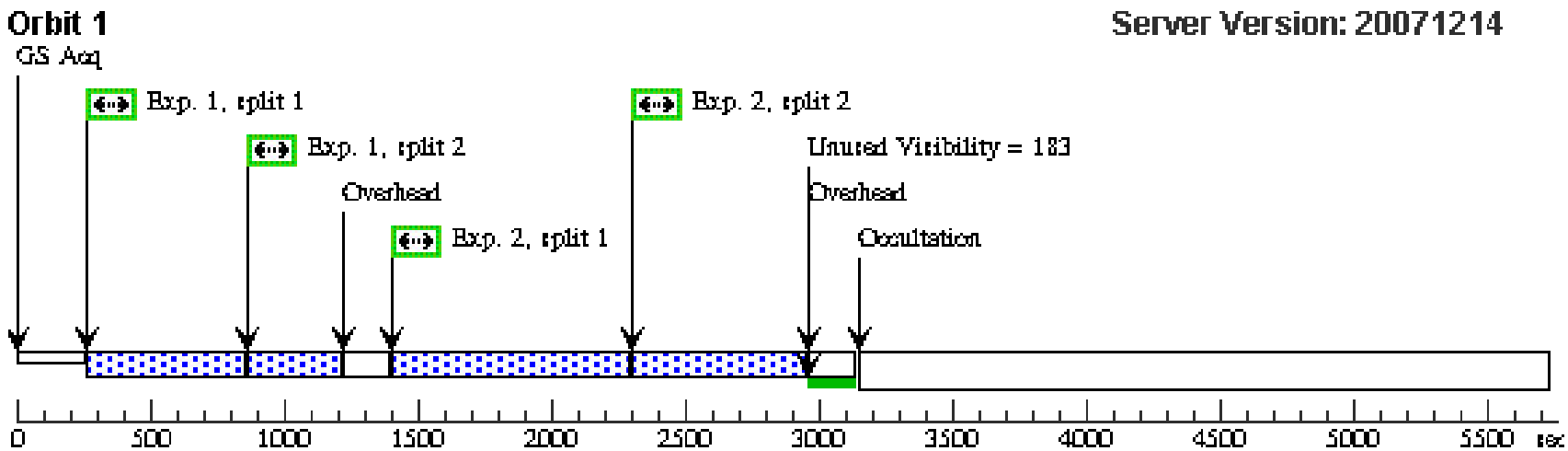
#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(73)	M33-OB48-COPY	RA: 01 33 40.5000 (23.4187500d) Dec: +30 35 27.00 (30.59083d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(73) M33-OB48-COPY	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE=0.25	GS ACQ SCENARIO SINGLE		600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	*[1]*
2		(73) M33-OB48-COPY	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE=0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	*[1]*

Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.

Orbit Structure



Visit

Proposal 11079, Visit F7, implementation Thu Jan 17 23:05:57 GMT 2008

Diagnostic Status: No Diagnostics

Scientific Instruments: WFPC2

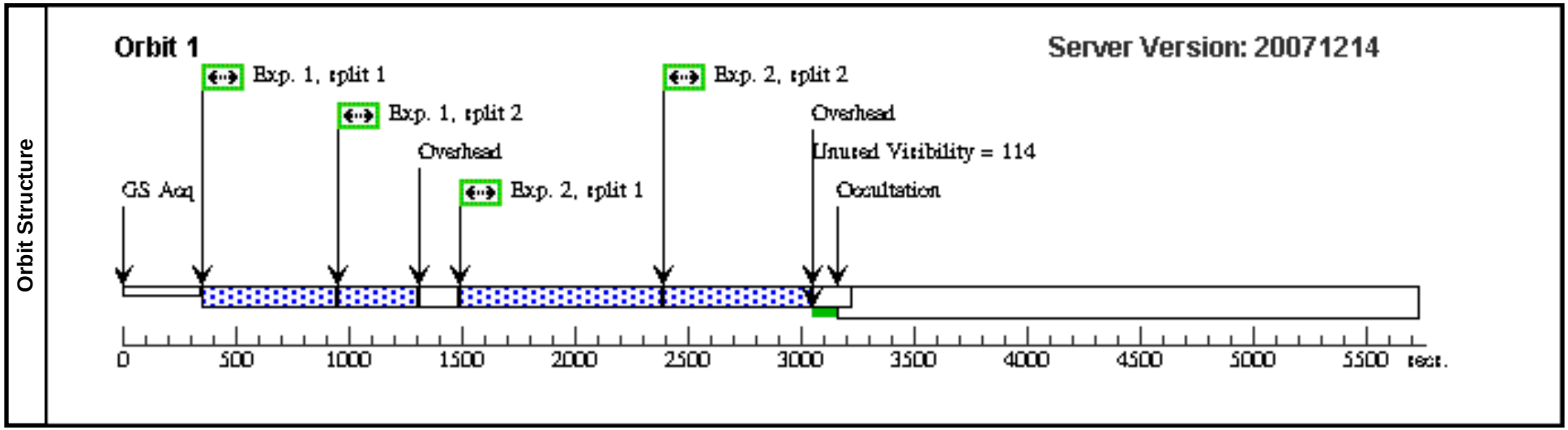
Special Requirements: (none)

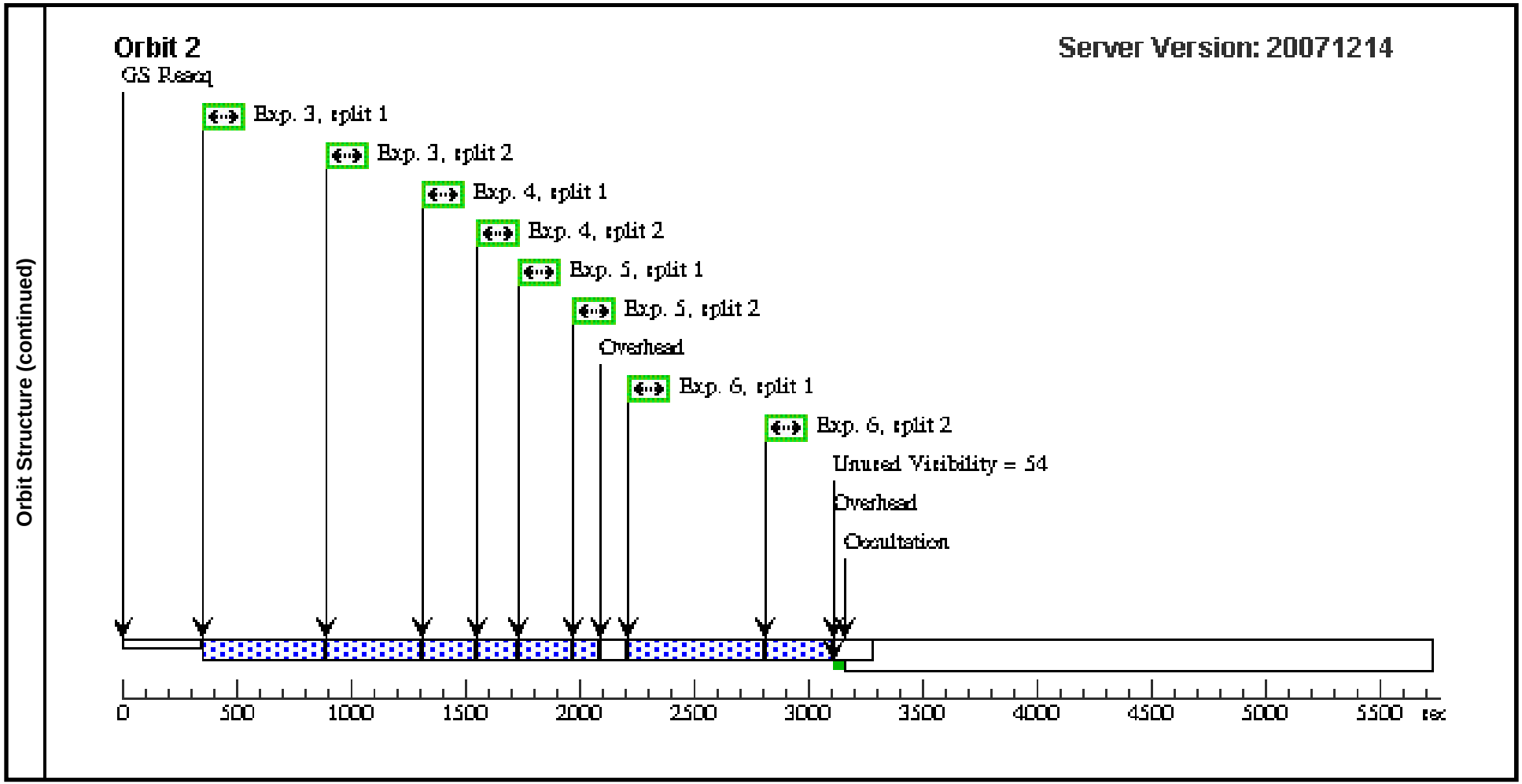
Fixed Targets

#	Name	Target Coordinates	Targ. Coord. Corrections	Fluxes	Miscellaneous
(74)	M31-OB157-COPY	RA: 00 47 0.8000 (11.7533333d) Dec: +42 27 57.00 (42.46583d) Equinox: J2000		V=19+/-2	Reference Frame: ICRS

Exposures

#	Label	Target	Config,Mode,Aperture	Spectral Els.	Opt. Params.	Special Reqs.	Groups	Exp. Time/[Actual Dur.]	Orbit
1		(74) M31-OB157-COPY	WFPC2, IMAGE, WFALL	F336W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			600.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
2		(74) M31-OB157-COPY	WFPC2, IMAGE, WFALL	F170W	CR-SPLIT=0.5; CR-TOLERANCE= 0.2			1200.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[1]***
Comments: The last subexposure of this exposure (F170W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									
3		(74) M31-OB157-COPY	WFPC2, IMAGE, WFALL	F439W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			490.0 Secs *[==>230.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
4		(74) M31-OB157-COPY	WFPC2, IMAGE, WFALL	F555W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			100.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
5		(74) M31-OB157-COPY	WFPC2, IMAGE, WFALL	F814W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			120.0 Secs *[==>(Split 1)]* *[==>(Split 2)]*	***[2]***
6		(74) M31-OB157-COPY	WFPC2, IMAGE, WFALL	F255W	CR-SPLIT=0.5; CR-TOLERANCE= 0.25			560.0 Secs *[==>300.0 Secs (Split 1)]* *[==>260.0 Secs (Split 2)]*	***[2]***
Comments: The last subexposure of this exposure (F255W) can be expanded or shortened according to the actual duration of the orbit at the time of observing.									


Orbit Structure
Orbit 1
Server Version: 20071214
Exp. 1, split 1
Exp. 1, split 2
Overhead
Exp. 2, split 1
Exp. 2, split 2
Overhead
Unused Visibility = 114
Occultation
GS Acq
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec.


Orbit Structure (continued)
Orbit 2
Server Version: 20071214
GS Reacq
Exp. 3, split 1
Exp. 3, split 2
Exp. 4, split 1
Exp. 4, split 2
Exp. 5, split 1
Exp. 5, split 2
Overhead
Exp. 6, split 1
Exp. 6, split 2
Unused Visibility = 54
Overhead
Occultation
0
500
1000
1500
2000
2500
3000
3500
4000
4500
5000
5500
sec